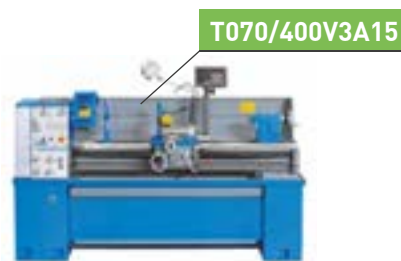
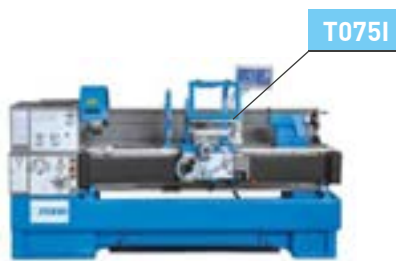






	LATHES, MILLS AND DRILLS		METAL WORKING MACHINERY		WOOD WORKING MACHINERY
pag.004	— Bench lathes	pag.059	— Saw benches	pag.076	— Wood working lathes
pag.026	— Drilling milling machines	pag.063	— Bench grinders	pag.079	— Combination machines
pag.040	— Floor drilling machines	pag.067	— Sharpeners	pag.084	— Mitre saw
pag.052	— Drill presses	pag.069	— Belt sanders	pag.086	— Band saws
pag.056	— Magnetic drills	pag.071	— Metal sheet machines	pag.091	— Belt sanders
				pag.094	— Dust collectors
	MACHINERY FOR FINISHING		PRESSES AND HYDRAULIC PUMPS		CAR AND MOTORCYCLE WORKSHOP
pag.096	— Sandblast cabinets	pag.115	— Hydraulic presses	pag.120	— Hydraulic trolley jacks
pag.107	— Cleaning tanks	pag.118	— Manual presses	pag.122	— Hydraulic cranes and engine stands
pag.109	— Vacuum cleaners wet and dry	pag.119	— Hydraulic pump	pag.123	— Oil collecting units
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	LIFTING AND HANDLING				
pag.129	— Hydraulic jacks				
pag.130	— Trolleys				
pag.133	— Cable hoists				
pag.134	— Lifting accessories				
pag.136	— Winches and tensioners				
pag.137	— Pallet handling				

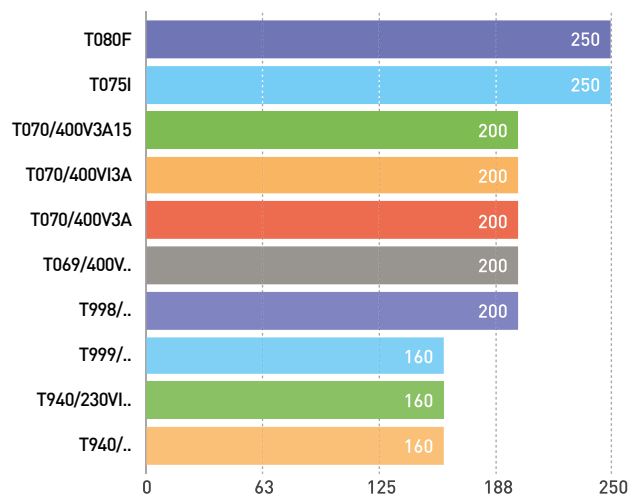
PROFESSIONAL LATHE



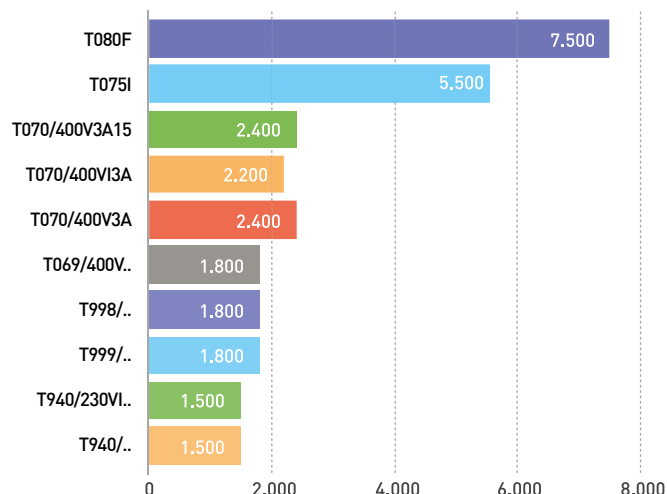
PROFESSIONAL LATHE



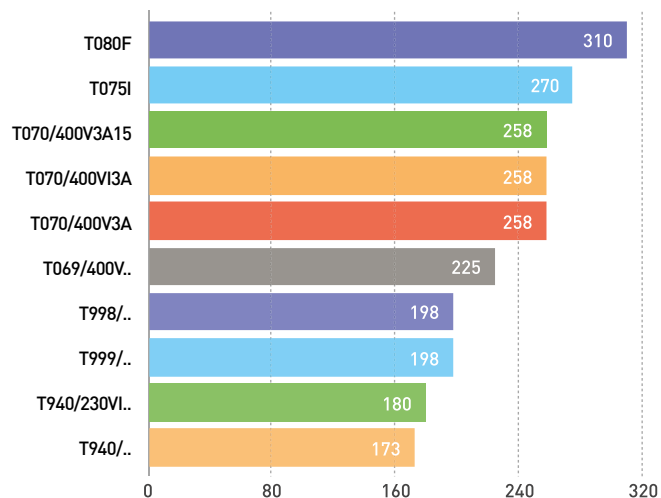
Spindle diameter (mm)



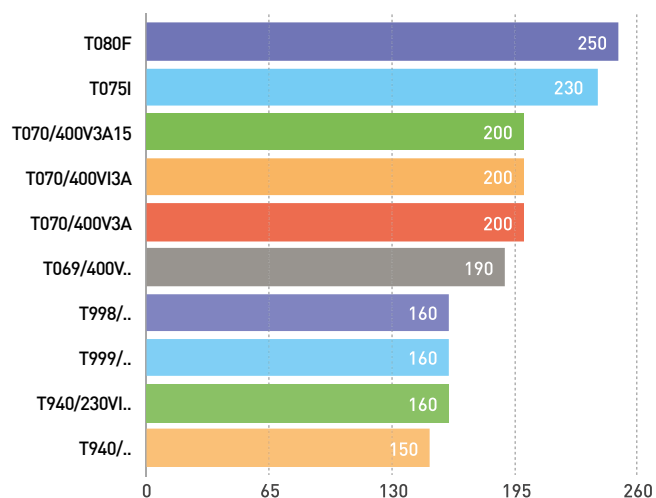
Power (W)



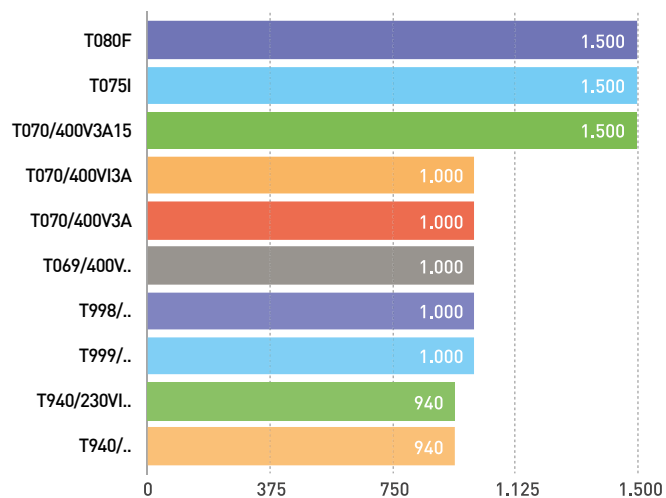
Max swing over the cross slide (mm)



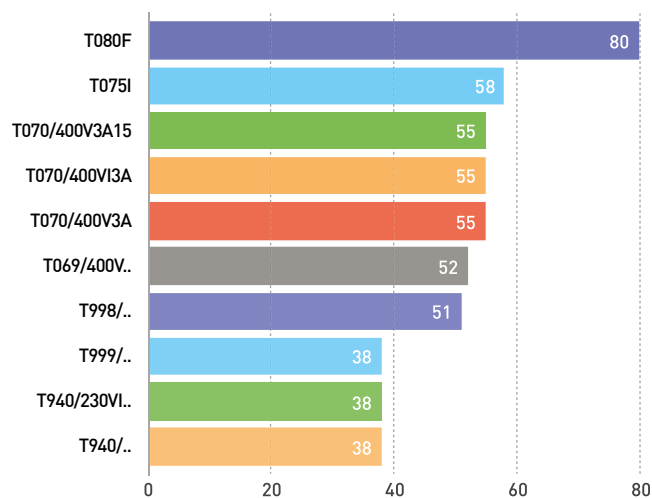
Centers height (mm)



Distance between centers (mm)



Spindle bore (mm)

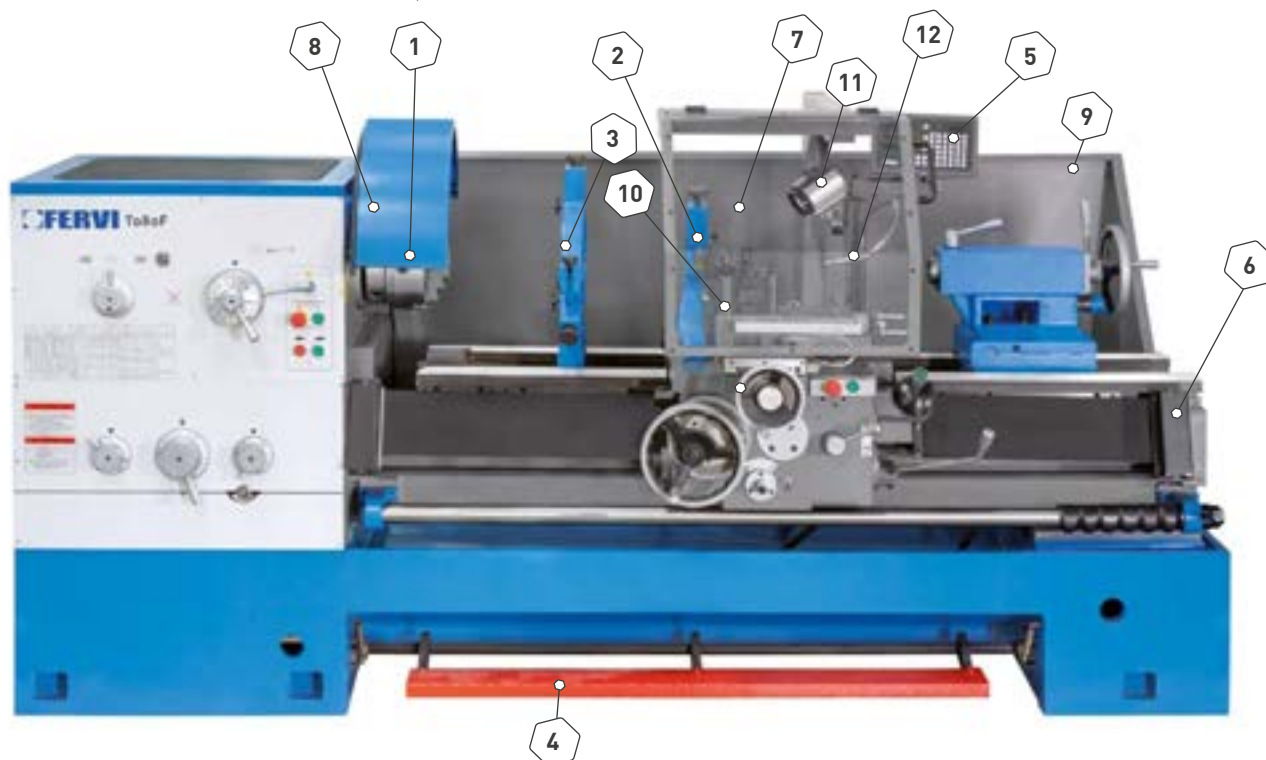


T080F

FERVIplus CAT. 42 € 42.683,20

GEAR HEAD LATHE WITH READ OUT

WITH MECHANICAL SPINDLE CLUTCH AND 3 AXIS READ OUT, SEMI NORTON GEAR BOX



- 1 Self centering chuck 3+3 Ø 250 mm
- 2 Follow rest
- 3 Steady rest
- 4 Foot brake
- 5 3 Axis read out
- 6 Leadscrew hood

- 7 Tool post safeguard
- 8 Chuck safeguard
- 9 Full length splash guard
- 10 Quick change tool post
- 11 Working lamp
- 12 Cooling system

Centers height	250 mm
Max swing over the bed	500 mm
Max swing over the cross slide	310 mm
Max swing over the gap	720 mm
Distance between centers	1500 mm
Spindle bore	80 mm
Spindle nose Camlock	Camlock D1-8
Spindle taper MT	7
Approx spindle speeds	(12) 36 ÷ 1600 rpm
Longitudinal feeds mm/rev	0,063 ÷ 2,52
Cross feeds mm/rev	0,027 ÷ 1,07
Metric threads	1 ÷ 14 mm
Inch threads	2 ÷ 28 TPI
Tailstock taper MT	5
Three-phase motor	400V 50 Hz 7,5 kW
Net weight	3250 kg
Weight	3550 kg
Packing dimensions	2840 x 1150 x 1430h mm

INCLUDED ACCESSORIES

3 reversible jaw self centering chuck Ø 250 mm
4 independent jaw chuck Ø 320 mm
Reduction sleeve MT 7/5
Face plate Ø 400 mm
Follow rest
Steady rest
Dead center MT 5
Live center MT 5
Foot brake
Thread dial
Leadscrew hood
Chuck safeguard
Full length splash guard
Italy style quick change tool post type C
Working lamp
Cooling system

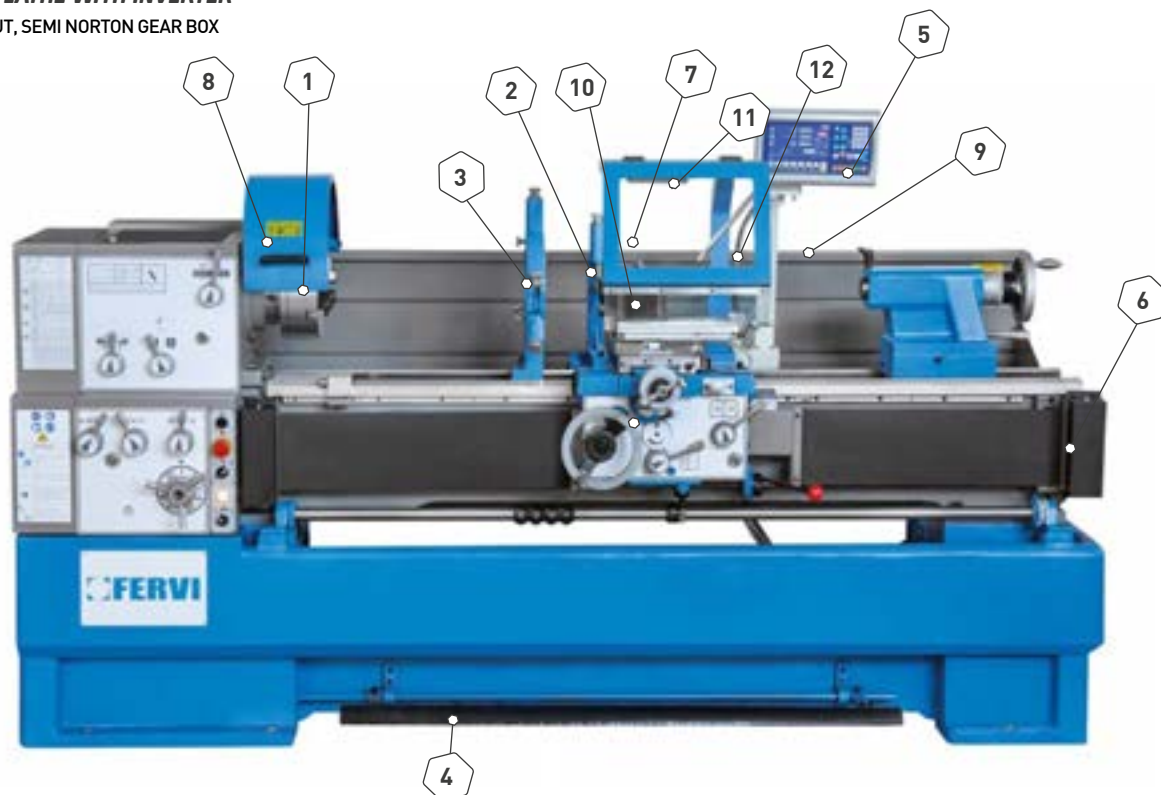


T075I

CAT. 42 € 33.219,20

GEAR HEAD LATHE WITH INVERTER

3 AXIS READ OUT, SEMI NORTON GEAR BOX



- 1** Self centering chuck 3+3 Ø 250 mm
- 2** Follow rest
- 3** Steady rest
- 4** Foot brake
- 5** 3 Axis read out
- 6** Leadscrew hood

- 7** Tool post safeguard
- 8** Chuck safeguard
- 9** Full length splash guard
- 10** Quick change tool post
- 11** Working lamp
- 12** Cooling system

Japan inverter with chuck speed adjustment	(2) 30 ÷ 600 - 600 ÷ 2000 rpm
Centers height	230 mm
Max swing over the bed	460 mm
Max swing over the gap	690 mm
Max swing over the cross slide	270 mm
Max length of workpiece	1500 mm
Spindle taper MT	6
Spindle bore	58 mm
Spindle nose Camlock	Camlock D1-6
Longitudinal feeds mm/rev	0,014 ÷ 0,784
Cross feeds mm/rev	0,031 ÷ 1,7
Metric threads	0,1 ÷ 14 mm
Inch threads	2 ÷ 112 TPI
Tailstock taper MT	4
Three-phase motor	400V 50/60 Hz 5,5 kW
Net weight	1970 kg
Weight	2270 kg
Packing dimensions	2840 x 1150 x 1430 mm

INCLUDED ACCESSORIES

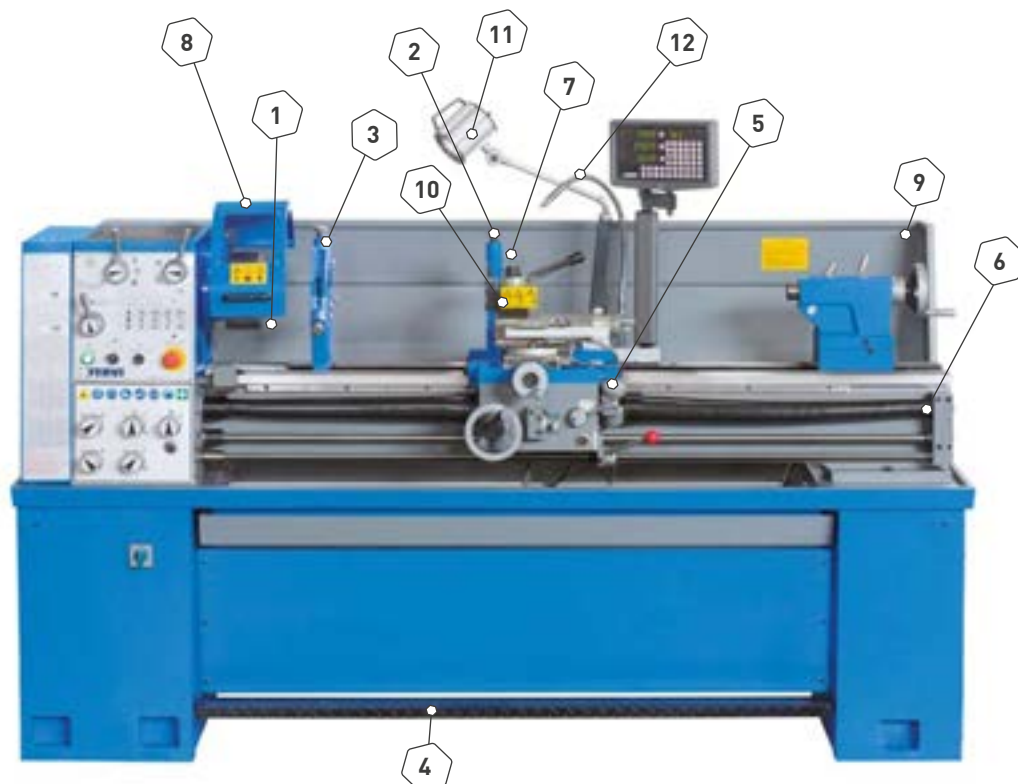
3+3 jaw self centering chuck Ø 250 mm
 4 independent jaw chuck Ø 250 mm
 Dead center MT 4
 Live center MT 4
 Reduction sleeve MT 6/4
 Face plate Ø 350 mm
 Follow rest
 Steady rest
 Foot brake
 Thread dial
 Leadscrew hood
 Chuck safeguard
 Full length splash guard
 Quick change tool post type B
 Working lamp
 Cooling system



T070/400V3A15
FERVIplus CAT. 42 € 14.369,60

GEAR HEAD LATHE WITH READ OUT

WITH 2 SPEED MOTOR AND 3 AXIS READ OUT, SEMI NORTON GEAR BOX



- 1 Self centering chuck 3+3 Ø 200 mm
- 2 Follow rest
- 3 Steady rest
- 4 Foot brake
- 5 Thread dial
- 6 Leadscrew hood

- 7 Tool post safeguard
- 8 Chuck safeguard
- 9 Full length splash guard
- 10 TOAE quick change tool post
- 11 Working lamp
- 12 Cooling system

Centers height	200 mm
Max swing over the bed	400 mm
Max swing over the cross slide	258 mm
Distance between centers	1500 mm
Spindle bore	55 mm
Spindle nose Camlock	Camlock D1-5
Spindle taper MT	6
Approx spindle speeds	(12) 45 ÷ 2000 rpm
Longitudinal feeds mm/rev	0,06 ÷ 2,78
Cross feeds mm/rev	0,01 ÷ 0,72
Metric threads	0,8 ÷ 14 mm
Inch threads	2 ÷ 28 TPI
Tailstock taper MT	4
Three-phase motor	400V 50 Hz 1,5 / 2,4 kW
Weight	850 kg
Packing dimensions	2430 x 760 x 1450h mm

INCLUDED ACCESSORIES

3+3 jaw self centering chuck Ø 200 mm
 4 independent jaw chuck Ø 200 mm
 Reduction sleeve MT 6/4
 Face plate Ø 320 mm
 Follow rest
 Steady rest
 Dead center MT 4
 Live center MT 4
 Foot brake
 Thread dial
 Leadscrew hood
 Chuck safeguard
 Full length splash guard
 TOAE quick change tool post
 Working lamp
 Cooling system

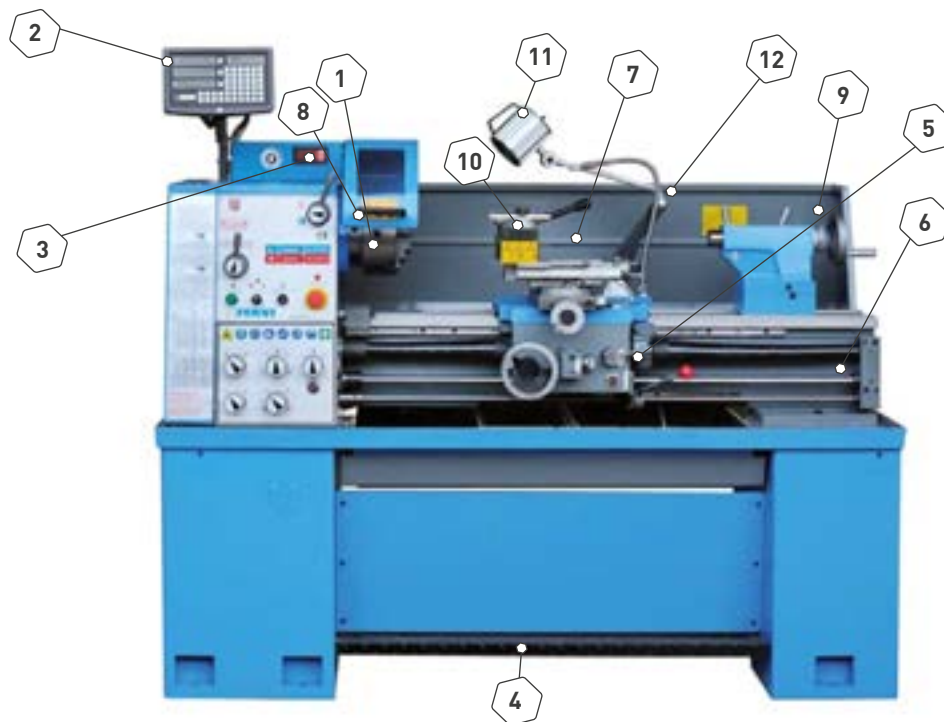


T070/400VI3A

CAT. 42 € 14.750,40

GEAR HEAD LATHE WITH INVERTER

3 AXIS READ OUT AND SEMI NORTON GEAR BOX



- 1 Self centering chuck 3+3 Ø 200 mm
- 2 3 Axis read out
- 3 Speed selector
- 4 Foot brake
- 5 Thread dial
- 6 Leadscrew hood

- 7 Tool post safeguard
- 8 Chuck safeguard
- 9 Full length splash guard
- 10 T0AB quick change tool post
- 11 Working lamp
- 12 Cooling system

Japan inverter with chuck speed adjustment	(2) 50 ÷ 1000 / 50 ÷ 2000 rpm
Centers height	200 mm
Max swing over the bed	400 mm
Max swing over the cross slide	258 mm
Max swing over the gap	550 mm
Max length of workpiece	1000 mm
Spindle bore	55 mm
Spindle taper	Camlock D1-5
Spindle taper MT	6
Longitudinal feeds mm/rev	0,06 ÷ 2,78
Cross feeds mm/rev	0,01 ÷ 0,72
Metric threads	0,8 ÷ 14 mm
Inch threads	2 ÷ 28 TPI
Tailstock taper MT	4
Three-phase motor	400V 2,2 kW
Net weight	700 kg
Packing dimensions	1930 x 760 x 1600h mm
Weight	800.00 kg

ACCESSORIES INCLUDED

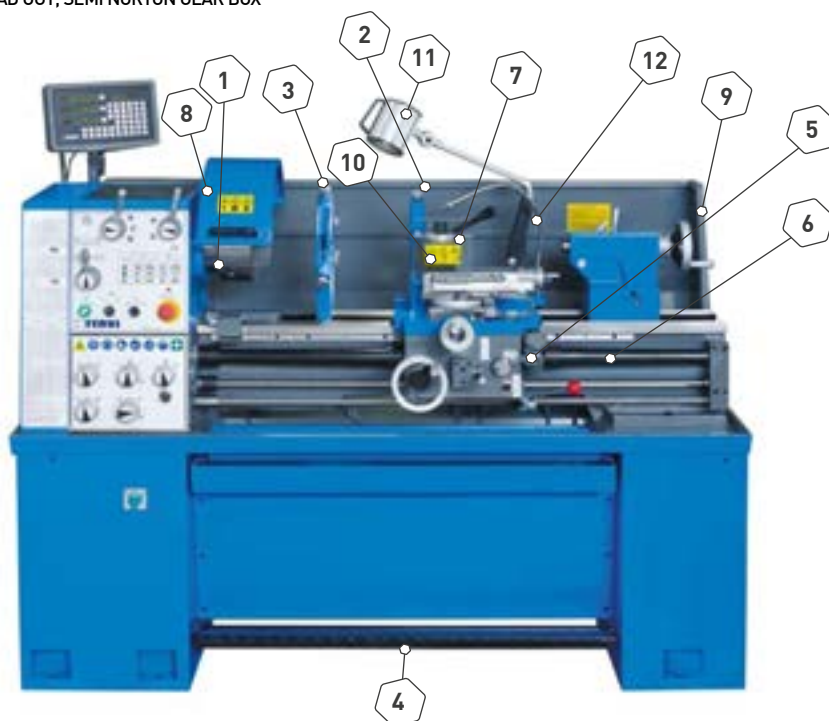
3+3 jaw self centering chuck Ø 200 mm
 4 independent jaw chuck Ø 200 mm
 Reduction sleeve MT 6/4
 Face plate Ø 320 mm
 Face plate Ø 320 mm
 Follow rest
 Steady rest
 Dead center MT 4
 Foot brake
 Thread dial
 Leadscrew hood
 Chuck safeguard
 T0AB quick change tool post
 Working lamp
 Cooling system



T070/400V3A
FERVIplus € 13.316,80

GEAR HEAD LATHE WITH READ OUT

WITH 2 SPEED MOTOR AND 3 AXIS READ OUT, SEMI NORTON GEAR BOX



- 1 Self centering chuck 3+3 Ø 200 mm
- 2 Follow rest
- 3 Steady rest
- 4 Foot brake
- 5 Thread dial
- 6 Leadscrew hood

- 7 Tool post safeguard
- 8 Chuck safeguard
- 9 Full length splash guard
- 10 TOAE quick change tool post
- 11 Working lamp
- 12 Cooling system

Centers height	200 mm
Max swing over the bed	400 mm
Max swing over the cross slide	258 mm
Max swing over the gap	550 mm
Distance between centers	1000 mm
Spindle bore	55 mm
Spindle nose Camlock	Camlock D1-5
Spindle taper MT	6
Approx spindle speeds	(12) 45 ÷ 2000 rpm
Longitudinal feeds mm/rev	0,06 ÷ 2,78
Cross feeds mm/rev	0,01 ÷ 0,72
Metric threads	0,8 ÷ 14 mm
Inch threads	2 ÷ 28 TPI
Tailstock taper MT	4
Three-phase motor	400V 50 Hz 1,5 / 2,4 kW
Weight	800 kg
Packing dimensions	1930 x 760 x 1600h mm

INCLUDED ACCESSORIES

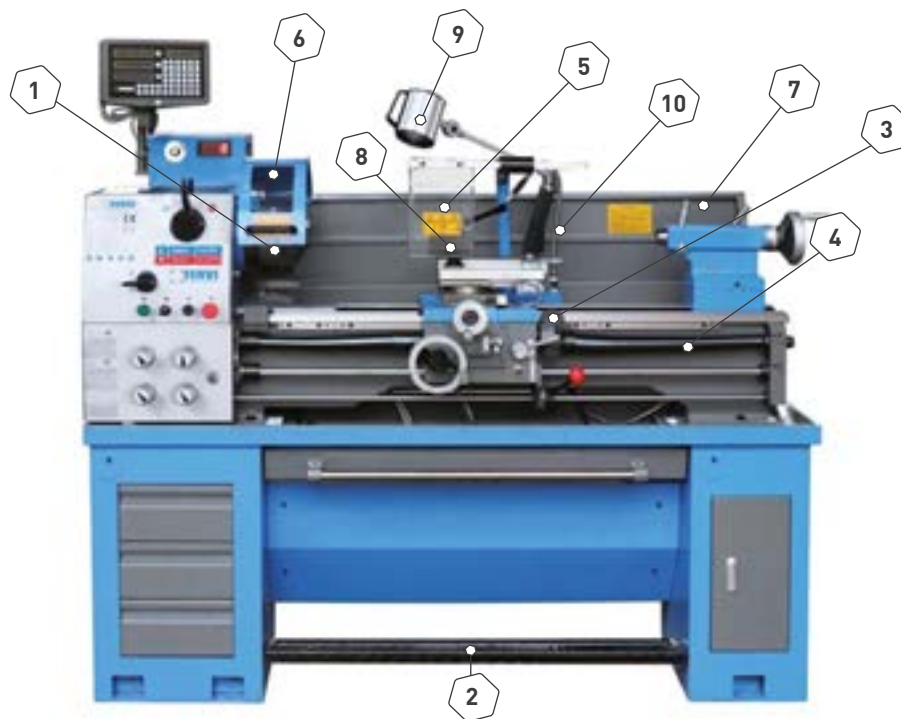
3+3 jaw self centering chuck Ø 200 mm
 4 independent jaw chuck Ø 200 mm
 Reduction sleeve MT 6/4
 Face plate Ø 320 mm
 Follow rest
 Steady rest
 Dead center MT 4
 Live center MT 4
 Foot brake
 Thread dial
 Leadscrew hood
 Chuck safeguard
 Full length splash guard
 TOAE quick change tool post
 Working lamp
 Cooling system



T069/400VI3A

CAT. 42 € 12.040,00
INVERTER GEAR HEAD LATHE

3 AXIS READ OUT AND SEMI NORTON GEAR BOX



- 1** Self centering chuck 3+3 Ø 200 mm
- 2** Foot brake
- 3** Thread dial
- 4** Leadscrew hood
- 5** Tool post safeguard

- 6** Chuck safeguard
- 7** Full length splash guard
- 8** T0AE quick change tool post
- 9** Working lamp
- 10** Cooling system

Japan inverter with chuck speed adjustment	[2] 70 ÷ 400 / 50 ÷ 2000 rpm
Centers height	190 mm
Max swing over the bed	380
Max swing over the cross slide	225
Max swing over the gap	503
Max length of workpiece	1000
Spindle bore	51
Spindle taper	Camlock D1-5
Spindle taper MT	6
Longitudinal feeds mm/rev	0,052 - 1,392
Cross feeds mm/rev	0,014 - 0,380
Metric threads	0,4 - 7 mm
Inch threads	4 - 56 TPI
Tailstock taper MT	4
Three-phase motor	400V 1,5 kW
Net weight	550 kg
Packing dimensions	1930 x 760 x 1600h mm
Weight	650 kg

ACCESSORIES INCLUDED

3+3 jaw self centering chuck Ø 200 mm
 4 Reversible independent jaws chuck Ø 200 mm
 Reduction sleeve MT 6/4
 Face plate Ø 320 mm
 Follow rest
 Steady rest
 Dead center MT 4
 Live center MT 4
 Foot brake
 Thread dial
 Leadscrew hood
 Chuck safeguard
 Full length splash guard
 T0AE quick change tool post
 Working lamp
 Cooling system



T069/400V3A
FERVIplus € 10.864,00

GEAR HEAD LATHE WITH READ OUT

3 AXIS READ OUT AND SEMI NORTON GEAR BOX

T069/400V € 9.900,80

WITHOUT READ OUT


- 1 Self centering chuck 3+3 Ø 200 mm
- 2 Follow rest
- 3 Steady rest
- 4 Foot brake
- 5 Thread dial
- 6 Leadscrew hood

- 7 Tool post safeguard
- 8 Chuck safeguard
- 9 Full length splash guard
- 10 TOAE quick change tool post
- 11 Working lamp
- 12 Cooling system

Centers height	190 mm
Max swing over the bed	380 mm
Max swing over the cross slide	225 mm
Max swing over the gap	503 mm
Distance between centers	1000 mm
Spindle bore	52 mm
Spindle nose Camlock	Camlock D1-5
Spindle taper MT	6
Approx spindle speeds	70 ÷ 2000 rpm
Longitudinal feeds mm/rev	0,052 ÷ 1,392
Cross feeds mm/rev	0,014 ÷ 0,380
Metric threads	0,4 ÷ 7 mm
Inch threads	4 ÷ 56 TPI
Tailstock taper MT	4
Three-phase motor	400V 50 Hz 1,5 kW
Weight	650 kg
Packing dimensions	1930 x 760 x 1600h mm

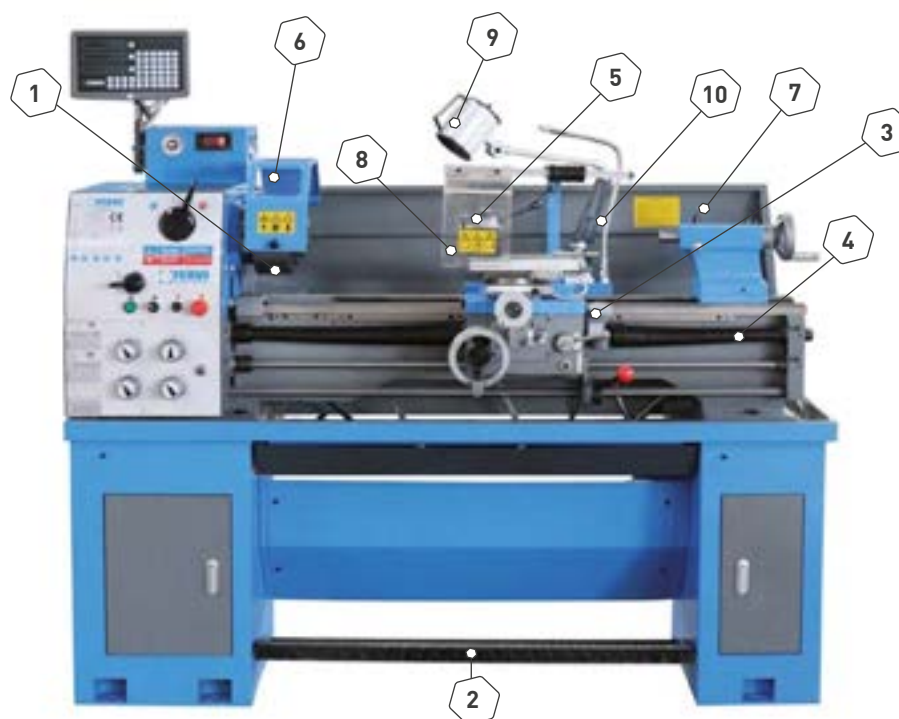
INCLUDED ACCESSORIES

3+3 jaw self centering chuck Ø 200 mm
 4 Reversible independent jaws chuck Ø 200 mm
 Reduction sleeve MT 6/4
 Face plate Ø 320 mm
 Follow rest
 Steady rest
 Dead center MT 4
 Live center MT 4
 Foot brake
 Thread dial
 Leadscrew hood
 Chuck safeguard
 Full length splash guard
 TOAE quick change tool post
 Working lamp
 Cooling system



T998/400VI3A
FERVIplus CAT. 42 € 11.009,60
INVERTER GEAR HEAD LATHE WITH READ OUT

3 AXIS READ OUT, SEMI NORTON GEAR BOX



- 1 Self centering chuck 3+3 Ø 200 mm
- 2 Foot brake
- 3 Thread dial
- 4 Leadscrew hood
- 5 Tool post safeguard

- 6 Chuck safeguard
- 7 Full length splash guard
- 8 T0AE quick change tool post
- 9 Working lamp
- 10 Cooling system

Japan inverter with chuck speed adjustment	(2) 70 ÷ 400 / 350 ÷ 2000 rpm
Centers height	160 mm
Max swing over the bed	320 mm
Max swing over the cross slide	198 mm
Max swing over the gap	470 mm
Max length of workpiece	1000 mm
Spindle bore	51 mm
Spindle taper	Camlock D1-5
Spindle taper MT	5
Longitudinal feeds mm/rev	0.052 ÷ 1.392
Cross feeds mm/rev	0.009 ÷ 0.253
Metric threads	0,4 ÷ 7 mm
Inch threads	4 ÷ 56 TPI
Tailstock taper MT	3
Three-phase motor	400V 1,5 kW
Net weight	550 kg
Packing dimensions	1930 x 760 x 1600h mm
Weight	650 kg

ACCESSORIES INCLUDED

3+3 jaw self centering chuck Ø 200 mm
 4 Reversible independent jaws chuck Ø 200 mm
 Reduction sleeve MT 5/3
 Face plate Ø 250 mm
 Follow rest
 Steady rest
 Dead center MT 3
 Live center MT 3
 Foot brake
 Thread dial
 Leadscrew hood
 Chuck safeguard
 Full length splash guard
 T0AE quick change tool post
 Working lamp
 Cooling system

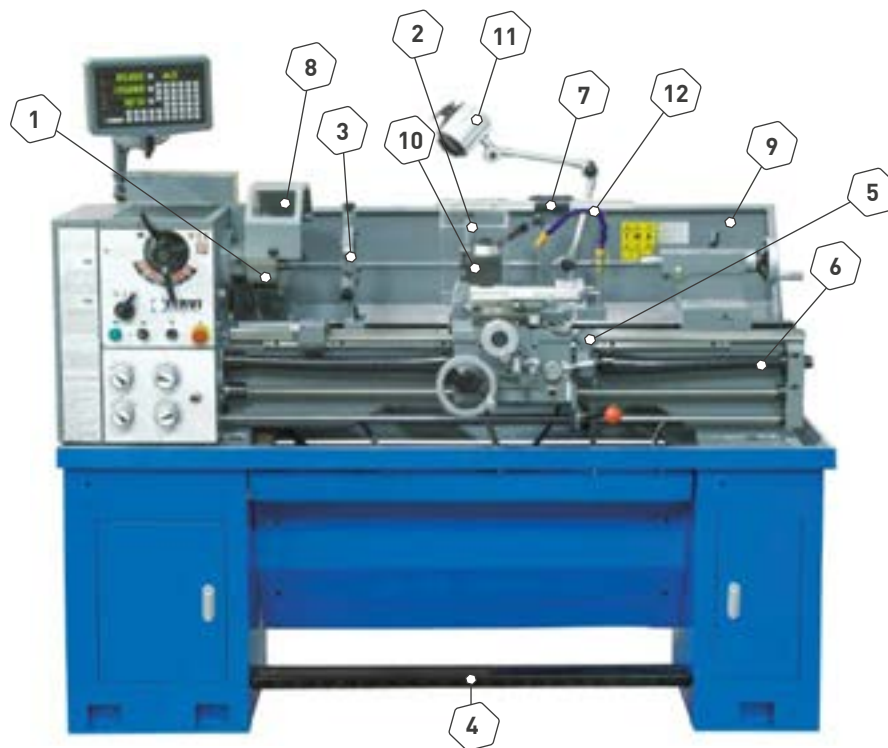


T998/230V3A & T998/400V3A
FERVIplus € 9.811,20

GEAR HEAD LATHE WITH READ OUT

3 AXIS READ OUT, SEMI NORTON GEAR BOX

T998/230V & T998/400V € 8.892,80

WITHOUT READ OUT


- 1 Self centering chuck 3+3 Ø 200 mm
- 2 Follow rest
- 3 Steady rest
- 4 Foot brake
- 5 Thread dial
- 6 Leadscrew hood

- 7 Tool post safeguard
- 8 Chuck safeguard
- 9 Full length splash guard
- 10 T0AE quick change tool post
- 11 Working lamp
- 12 Cooling system

Centers height	160 mm
Max swing over the bed	320 mm
Max swing over the cross slide	198 mm
Max swing over the gap	470 mm
Distance between centers	1000 mm
Spindle bore	51 mm
Spindle nose Camlock	Camlock D1-5
Spindle taper MT	5
Approx spindle speeds	(8) 70 ÷ 2000 rpm
Longitudinal feeds mm/rev	0.052 ÷ 1.392
Cross feeds mm/rev	0.009 ÷ 0.253
Metric threads	0,4 ÷ 7 mm
Inch threads	4 ÷ 56 TPI
Tailstock taper MT	3
Motor	1.8kW 50Hz 230V 1.5kW 50Hz 400V
Weight	630 kg

INCLUDED ACCESSORIES

3+3 jaw self centering chuck Ø 200 mm
 4 Reversible independent jaws chuck Ø 200 mm
 Reduction sleeve MT 5/3
 Face plate Ø 250 mm
 Follow rest
 Steady rest
 Live center MT 3
 Foot brake
 Thread dial
 Leadscrew hood
 Chuck safeguard
 Full length splash guard
 T0AE quick change tool post
 Working lamp
 Cooling system

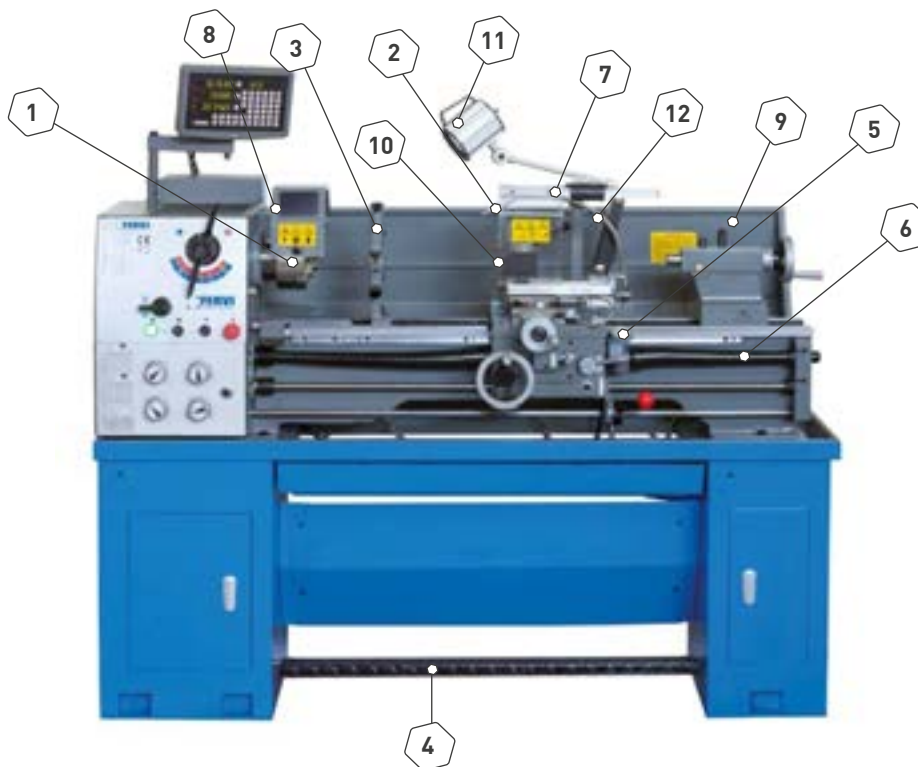


T999/230V3A & T999/400V3A
FERVIplus € 9.374,40

GEAR HEAD LATHE WITH READ OUT

3 AXIS READ OUT, SEMI NORTON GEAR BOX

T999/400V & T999/230V € 8.220,80

WITHOUT READ OUT


- 1** Self centering chuck 3+3 Ø 160 mm
- 2** Follow rest
- 3** Steady rest
- 4** Foot brake
- 5** Thread dial
- 6** Leadscrew hood

- 7** Tool post safeguard
- 8** Chuck safeguard
- 9** Full length splash guard
- 10** T0AE quick change tool post
- 11** Working lamp
- 12** Cooling system

Centers height	160 mm
Max swing over the bed	320 mm
Max swing over the cross slide	198 mm
Max swing over the gap	470 mm
Distance between centers	1000 mm
Spindle bore	38 mm
Spindle nose Camlock	Camlock D1-4
Spindle taper MT	5
Approx spindle speeds	(8) 70 ÷ 2000 rpm
Longitudinal feeds mm/rev	0,052 ÷ 1,392
Cross feeds mm/rev	0,009 ÷ 0,253
Metric threads	0,4 ÷ 7 mm
Inch threads	4 ÷ 56 TPI
Tailstock taper MT	3
Motor	1.8kW 50Hz 230V 1.5kW 50Hz 400V
Weight	615 kg
Packing dimensions	1980 x 750 x 1450h mm

INCLUDED ACCESSORIES

3+3 jaw self centering chuck Ø 160 mm
 4 Reversible independent jaws chuck Ø 200 mm
 Reduction sleeve MT 5/3
 Face plate Ø 250 mm
 Follow rest
 Steady rest
 Live center MT 3
 Foot brake
 Thread dial
 Leadscrew hood
 Chuck safeguard
 Full length splash guard
 T0AE quick change tool post
 Working lamp
 Cooling system



T940/230VI3A
GEAR HEAD LATHE WITH INVERTER

3 AXIS READ OUT, SEMI NORTON GEAR BOX

FERVIplus € 9.419,20

T940/230VI € 8.176,00

WITHOUT READ OUT



- 1 Self centering chuck 3+3 Ø 160 mm
- 2 Follow rest
- 3 Steady rest
- 4 Foot brake
- 5 Thread dial

- 6 Leadscrew hood
- 7 Tool post safeguard
- 8 Chuck safeguard
- 9 Full length splash guard
- 10 TOAE quick change tool post
- 11 Working lamp

Japan inverter with chuck speed adjustment	70 ÷ 1700 rpm
Centers height	160 mm
Max swing over the bed	320 mm
Max swing over the gap	460 mm
Max swing over the cross slide	180 mm
Max length of workpiece	940 mm
Spindle taper MT	5
Spindle bore	38 mm
Spindle nose Camlock	Camlock D1-4
Longitudinal feeds mm/rev	0,053 ÷ 1,291
Cross feeds mm/rev	0,011 ÷ 0,276
Metric threads	0,4 ÷ 7 mm
Inch threads	4 ÷ 60 TPI
Tailstock taper MT	3
Three-phase motor	230V 1,5 kW
Single phase power supply	200-240 V 50 / 60 Hz
Lathe dimensions	650 x 1570 x 1300 mm
Weight	465 kg
Packing dimensions	750 x 1640 x 1500 mm

INCLUDED ACCESSORIES

3+3 jaw self centering chuck Ø 160 mm
 4 independent jaw chuck Ø 200 mm
 Dead center MT 5
 Dead center MT 3
 Live center MT 3
 Reduction sleeve MT 5/3
 Face plate Ø 240 mm
 Back plate Ø 200 mm
 Follow rest
 Steady rest
 Foot brake
 Thread dial
 Leadscrew hood
 Chuck safeguard
 Full length splash guard
 TOAE quick change tool post
 Working lamp



T940/230V & T940/400V

 € 6.921,60

GEAR HEAD LATHE

SEMI NORTON GEAR BOX



- 1 Self centering chuck 3+3 Ø 160 mm
- 2 Follow rest
- 3 Steady rest
- 4 Foot brake
- 5 Thread dial

- 6 Leadscrew hood
- 7 Tool post safeguard
- 8 Chuck safeguard
- 9 Full length splash guard
- 10 T0AE quick change tool post
- 11 Working lamp

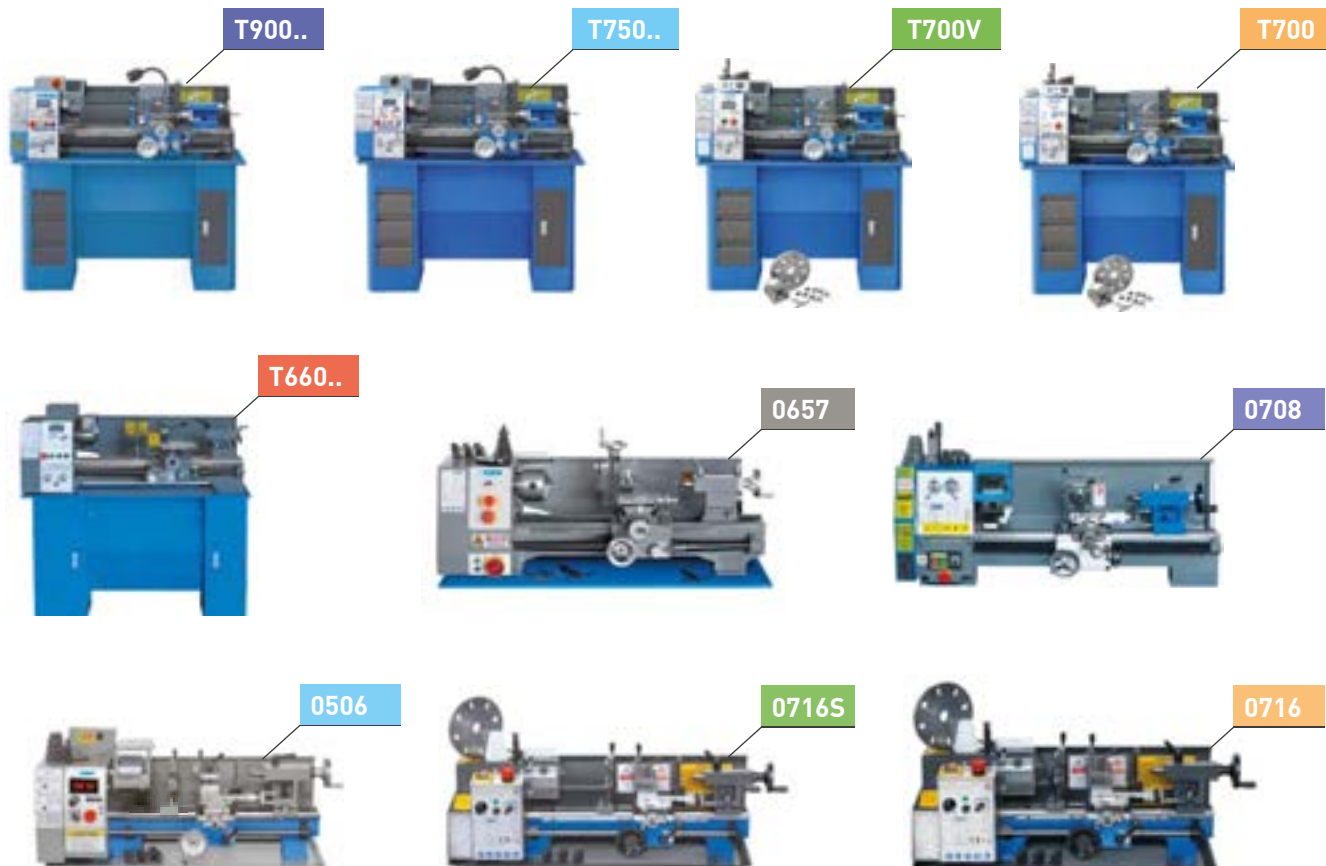
Centers height	150 mm
Max swing over the bed	300 mm
Max swing over the gap	480 mm
Max swing over the cross slide	173 mm
Max length of workpiece	940 mm
Spindle taper MT	5
Spindle bore	38 mm
Approx spindle speeds	(9) 64 ÷ 1500 rpm
Longitudinal feeds mm/rev	0,051 ÷ 0,303
Cross feeds mm/rev	0,051 ÷ 0,303
Metric threads	0,5 ÷ 3,5 mm
Inch threads	7,5 ÷ 48 TPI
Tailstock taper MT	3
Motor	230 V 50 Hz 1,5 kW 400 V 50 Hz 1,1 kW
Lathe dimensions	600 x 1600 x 1270 mm
Weight	465 kg
Packing dimensions	740 x 1780 x 1460 mm

INCLUDED ACCESSORIES

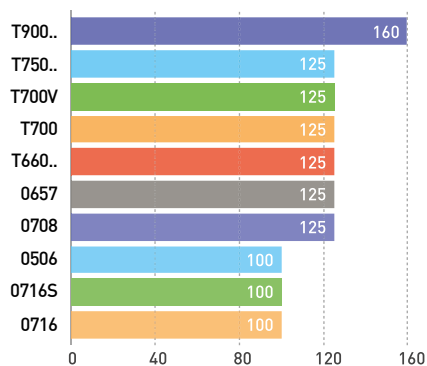
3+3 jaw self centering chuck Ø 160 mm
 4 Reversible independent jaws chuck Ø 200 mm
 Dead center CM/MT 3
 Live center CM/MT 3
 Reduction sleeve CM/MT 5/3
 Face plate Ø 240 mm
 Back plate Ø 200 mm
 Follow rest
 Steady rest
 Foot brake
 Thread dial
 Leadscrew hood
 Chuck safeguard
 Full length splash guard
 T0AE quick change tool post
 Working lamp



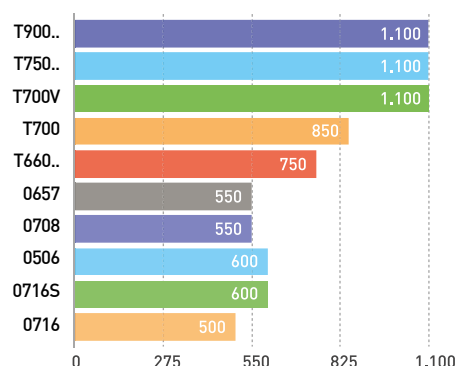
LATHES



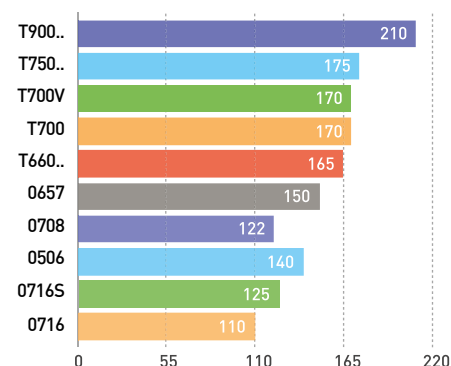
Spindle diameter (mm)



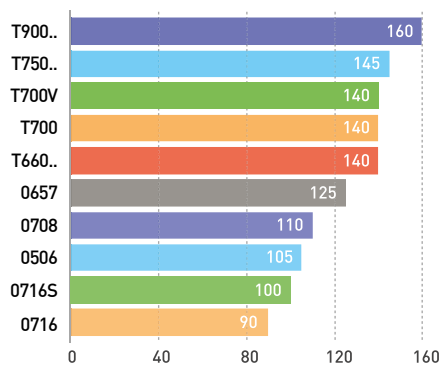
Power (W)



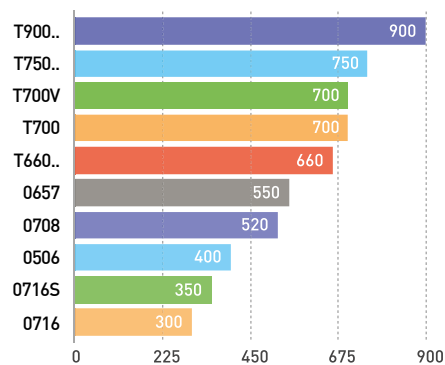
Max swing over the cross slide (mm)



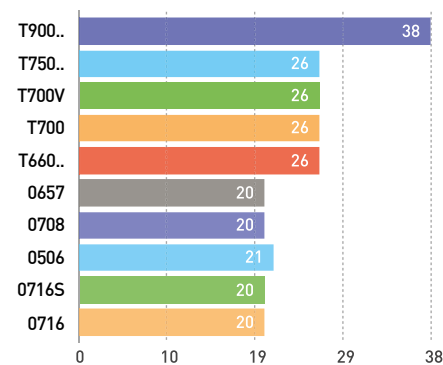
Centers height (mm)



Distance between centers (mm)



Spindle bore (mm)



T9001

€ 6.540,80

GEAR HEAD LATHE WITH INVERTER

BENCH LATHE SEMI NORTON GEAR BOX AND BELT SPEED, CHANGE, LONGITUDINAL AND CROSS FEEDS, TURNING, LEADSCREW, PARTIALLY ASSEMBLED BENCH WITH 3 DRAWERS, AND CABINET

- 1 Self centering chuck 3+3 Ø 160 mm
- 2 Follow rest
- 3 Steady rest
- 4 Thread dial
- 5 Chuck safeguard
- 6 Leadscrew hood
- 7 Tool post safeguard
- 8 Full length splash guard
- 9 Quick change tool post T0AA
- 10 LED light



Taiwanese inverter with chuck speed adjustment	75 ÷ 500 / 300 ÷ 2000 rpm
Centers height	160 mm
Max swing over the bed	320 mm
Max swing over the cross slide	210 mm
Max length of workpiece	900 mm
Spindle taper MT	5
Spindle bore	38 mm
Longitudinal feeds mm/rev	0,07 ÷ 1,0
Cross feeds mm/rev	0,0017 ÷ 0,25
Metric threads	(18) 0,2 ÷ 3,5 mm
Inch threads	(21) 8 ÷ 56 TPI
Tailstock taper MT	3
Single phase power supply	200-240 V 50 / 60 Hz
Three-phase motor	230 V 1,1 kW
Lathe dimensions	1600 x 750 x 1300 mm
Weight	390 kg



T900

€ 5.521,60

GEAR HEAD LATHE

BENCH LATHE SEMI NORTON GEAR BOX AND BELT SPEED, CHANGE, LONGITUDINAL AND CROSS FEEDS, TURNING, LEADSCREW, PARTIALLY ASSEMBLED BENCH WITH 3 DRAWERS, AND CABINET

- 1 Self centering chuck 3+3 Ø 160mm
- 2 Follow rest
- 3 Steady rest
- 4 Thread dial
- 5 Chuck safeguard
- 6 Leadscrew hood
- 7 Tool post safeguard
- 8 Full length splash guard
- 9 Quick change tool post T0AA
- 10 LED light



Centers height	160 mm
Max swing over the bed	320 mm
Max swing over the cross slide	210 mm
Max length of workpiece	900 mm
Spindle taper MT	5
Spindle bore	38 mm
Approx spindle speeds	(6) 125 ÷ 2000 rpm
Longitudinal feeds mm/rev	0,07 ÷ 1,0
Cross feeds mm/rev	0,0017 ÷ 0,25
Metric threads	(18) 0,2 ÷ 3,5 mm
Inch threads	(21) 8 ÷ 56 TPI
Tailstock taper MT	3
Single-phase motor	230 V 50 Hz 1,1 kW
Lathe dimensions	1600 x 750 x 1300 mm
Weight	380 kg



T750I

€ 5.924,80

GEAR HEAD LATHE WITH INVERTER

BENCH LATHE SEMI NORTON GEAR BOX AND BELT SPEED, CHANGE, LONGITUDINAL AND CROSS FEEDS, TURNING, LEADSCREW, PARTIALLY ASSEMBLED BENCH WITH 3 DRAWERS, AND CABINET

- 1 Self centering chuck 3+3 Ø 125 mm
- 2 Follow rest
- 3 Steady rest
- 4 Thread dial
- 5 Chuck safeguard
- 6 Leadscrew hood
- 7 Tool post safeguard
- 8 Full length splash guard
- 9 Quick change tool post T0AA
- 10 LED light

Taiwanese inverter with chuck speed adjustment	75 ÷ 500 / 300 ÷ 2000 rpm
Centers height	145 mm
Max swing over the bed	290 mm
Max swing over the cross slide	175 mm
Max length of workpiece	750 mm
Spindle taper MT	4
Spindle bore	26 mm
Longitudinal feeds mm/rev	0,07 ÷ 1,0
Cross feeds mm/rev	0,0017 ÷ 0,25
Metric threads	(18) 0,2 ÷ 3,5 mm
Inch threads	(21) 8 ÷ 56 TPI
Tailstock taper MT	3
Single phase power supply	200-240 V 50 / 60 Hz
Three-phase motor	230 V 1,1 kW
Lathe dimensions	1450 x 720 x 1280 mm
Weight	360 kg



T750

€ 4.916,80

GEAR HEAD LATHE

BENCH LATHE SEMI NORTON GEAR BOX AND BELT SPEED, CHANGE, LONGITUDINAL AND CROSS FEEDS, TURNING, LEADSCREW, PARTIALLY ASSEMBLED BENCH WITH 3 DRAWERS, AND CABINET

- 1 Self centering chuck 3+3 Ø 125 mm
- 2 Follow rest
- 3 Steady rest
- 4 Thread dial
- 5 Chuck safeguard
- 6 Leadscrew hood
- 7 Tool post safeguard
- 8 Full length splash guard
- 9 Quick change tool post T0AA
- 10 LED light

Centers height	145 mm
Max swing over the bed	290 mm
Max swing over the cross slide	175 mm
Max length of workpiece	750 mm
Spindle taper MT	4
Spindle bore	26 mm
Approx spindle speeds	(6) 125 ÷ 2000 rpm
Longitudinal feeds mm/rev	0,07 ÷ 1,0
Cross feeds mm/rev	0,0017 ÷ 0,25
Metric threads	(18) 0,2 ÷ 3,5 mm
Inch threads	(21) 8 ÷ 56 TPI
Tailstock taper MT	3
Single-phase motor	230 V 50 Hz 1,1 kW
Lathe dimensions	1450 x 720 x 1280 mm
Weight	350 kg



T700V

€ 4.995,20

GEAR HEAD LATHE

BENCH LATHE SEMI NORTON GEAR BOX AND VARIABLE SPEED, LONGITUDINAL AND CROSS FEEDS, TURNING LEADSCREW, PARTIALLY ASSEMBLED BENCH WITH 3 DRAWERS AND CABINET

- 1 Self centering chuck 3+3 Ø 125 mm
- 2 Follow rest
- 3 Steady rest
- 4 Thread dial
- 5 Chuck safeguard
- 6 Leadscrew hood
- 7 Tool post safeguard
- 8 Full length splash guard
- 9 12 mm fix tool post
- 10 Face plate Ø 240 mm
- 11 4 Reversible independent jaws chuck Ø 125 mm

Centers height	140 mm
Max swing over the bed	280 mm
Max swing over the cross slide	170 mm
Max length of workpiece	700 mm
Spindle taper MT	4
Spindle bore	26 mm
Approx spindle speeds	50 ÷ 850 rpm 110 ÷ 1800 rpm
Longitudinal feeds mm/rev	0,07 ÷ 0,65
Cross feeds mm/rev	0,03 ÷ 0,12
Metric threads	0,2 ÷ 3,5 mm
Inch threads	8 ÷ 56 TPI
Tailstock taper MT	2
Single-phase motor	230 V 50 Hz 1,1 kW
Lathe dimensions	1129 x 690 x 1127 mm
Weight	300 kg



T700

€ 4.323,20

GEAR HEAD LATHE

BENCH LATHE SEMI NORTON GEAR BOX AND BELT SPEED, CHANGE, LONGITUDINAL AND CROSS FEEDS, TURNING, LEADSCREW, PARTIALLY ASSEMBLED BENCH WITH 3 DRAWERS, AND CABINET

- 1 Self centering chuck 3+3 Ø 125 mm
- 2 Follow rest
- 3 Steady rest
- 4 Thread dial
- 5 Chuck safeguard
- 6 Leadscrew hood
- 7 Tool post safeguard
- 8 Full length splash guard
- 9 12 mm fix tool post
- 10 Face plate Ø 240 mm
- 11 4 Reversible independent jaws chuck Ø 125 mm

Centers height	140 mm
Max swing over the bed	280 mm
Max swing over the cross slide	170 mm
Max length of workpiece	700 mm
Spindle taper MT	4
Spindle bore	26 mm
Approx spindle speeds	(6) 150 ÷ 2000 rpm
Longitudinal feeds mm/rev	0,07 ÷ 0,65
Cross feeds mm/rev	0,03 ÷ 0,12
Metric threads	0,2 ÷ 3,5 mm
Inch threads	8 ÷ 56 TPI
Tailstock taper MT	2
Single-phase motor	230 V 50 Hz 0,85 kW
Lathe dimensions	1129 x 690 x 1127 mm
Weight	300 kg



T660I

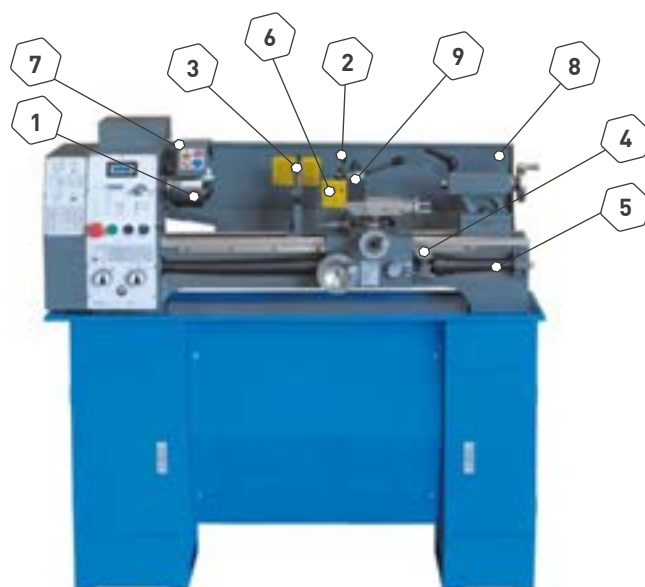
€ 5.140,80

BENCH LATHE WITH INVERTER

SEMI NORTON GEAR BOX, PARTIALLY ASSEMBLED BENCH

- 1 Self centering chuck 3+3 Ø 125 mm
- 2 Follow rest
- 3 Steady rest
- 4 Thread dial
- 5 Leadscrew hood
- 6 Tool post safeguard
- 7 Chuck safeguard
- 8 Full length splash guard
- 9 T0AA quick change tool post

Japan inverter with chuck speed adjustment	100 ÷ 2000 rpm
Centers height	140 mm
Max swing over the bed	280 mm
Max swing over the cross slide	165 mm
Max length of workpiece	660 mm
Spindle taper MT	4
Spindle bore	26 mm
Longitudinal feeds mm/rev	0,063 ÷ 0,35
Metric threads	0,25 ÷ 3,5 mm
Inch threads	8 ÷ 72 TPI
Tailstock taper MT	2
Three-phase motor	230V 0,75 kW
Single phase power supply	200-240 V 50/60 Hz
Lathe dimensions	1325 x 550 x 1230 mm
Weight	260 kg


T660

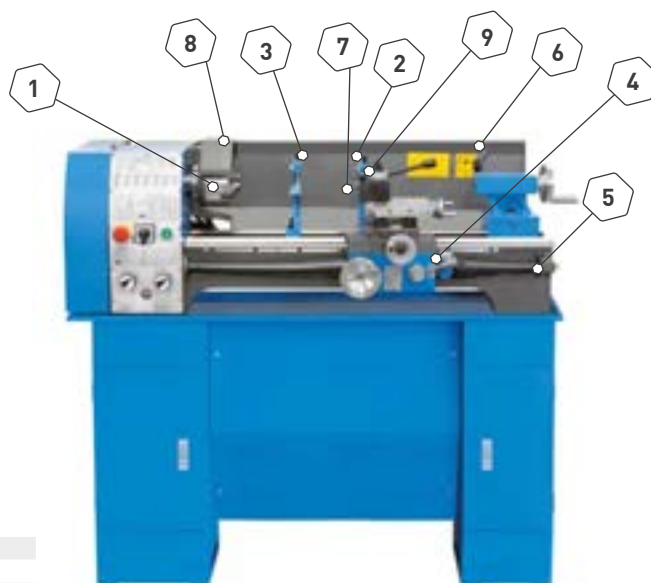
€ 3.841,60

BENCH LATHE

SEMI NORTON GEAR BOX AND BELT SPEED CHANGE, PARTIALLY ASSEMBLED BENCH

- 1 Self centering chuck 3+3 Ø 125 mm
- 2 Follow rest
- 3 Steady rest
- 4 Thread dial
- 5 Leadscrew hood
- 6 Full length splash guard
- 7 Tool post safeguard
- 8 Chuck safeguard
- 9 Quick change tool post

Centers height	140 mm
Max swing over the bed	280 mm
Max swing over the cross slide	165 mm
Max length of workpiece	660 mm
Spindle taper MT	4
Spindle bore	26 mm
Approx spindle speeds	(6) 125 ÷ 2000 rpm
Longitudinal feeds mm/rev	0,063 ÷ 0,35
Metric threads	0,25 ÷ 3,5 mm
Inch threads	8 ÷ 72 TPI
Tailstock taper MT	2
Single-phase motor	230 V 50 Hz 0,75 kW
Lathe dimensions	1325 x 550 x 1230 mm
Weight	260 kg



0657

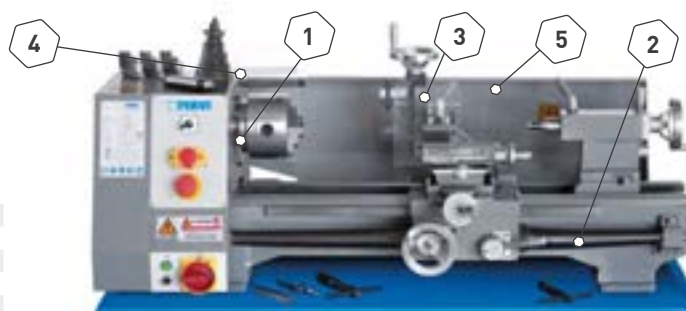
€ 2.643,20

BENCH LATHE

WITH MILL TABLE DEVICE, BELT SPEED CHANGE

- 1** Self centering chuck 3+3 Ø 125 mm
- 2** Leadscrew hood
- 3** Tool post safeguard
- 4** Chuck safeguard
- 5** Full length splash guard

Centers height	125 mm
Distance between centers	550 mm
Max swing over the bed	250 mm
Max swing over the cross slide	150 mm
Chuck 3+3	Ø 125 mm
Spindle taper MT	3
Spindle bore	20 mm
Dead center	CM / MT 2
Metric and inch threads	0,4 ÷ 3,5 mm / 18 ÷ 44 TPI
Longitudinal feeds mm/rev	0,1 / 0,2 mm / giro
Approx spindle speeds	(6) 125 ÷ 2000 rpm
Single-phase motor	220 ÷ 240 V 50 Hz 0,55 kW
Dimensions	1120 x 480 x 460h mm
Packing dimensions	1230 x 730 x 610h mm
Weight	160 kg



0708

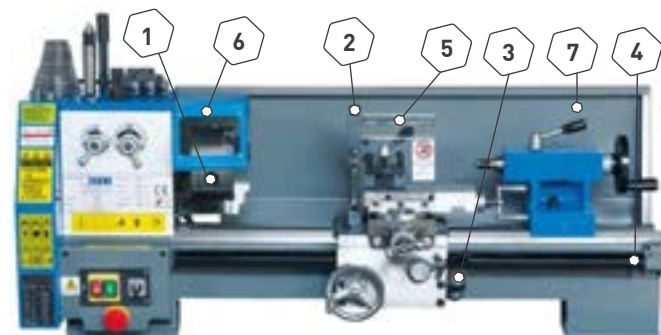
€ 2.161,60

GEAR BENCH LATHE

WITH SPEED CHANGE BY GEARS, MORSE TAPERED SPINDLE BEARINGS, ADJUSTABLE SIGNS, LEADSCREW HOOD, CHUCK GUARD WITH MICROSWITCH

- 1** Self centering chuck 3+3 Ø 125 mm
- 2** Follow rest
- 3** Thread dial
- 4** Leadscrew hood
- 5** Tool post safeguard
- 6** Chuck safeguard
- 7** Full length splash guard

Dimensions w/o base	1080 x 440 x 400h mm
Centers height	110 mm
Distance between centers	520 mm
Max swing over the bed	200 mm
Max swing over the cross slide	122 mm
Chuck 3+3	Ø125 mm
Spindle taper MT	3
Spindle bore	20 mm
Dead center	CM / MT 2
Longitudinal automatic feeds	0,04 - 0,08 - 0,12 - 0,16 - 0,20 mm
Metric and inch threads	0,25 ÷ 3 mm / 8 ÷ 48 TPI
Approx spindle speeds	(6) 170 ÷ 1950 rpm
Single-phase motor	230 V 50 Hz 0,55 kW
Weight	142 kg



0657/B

€ 413,28

BENCH LATHE STAND

NOT ASSEMBLED BENCH LATHE STAND



Dimensions	1050 x 433 x 720h mm
Weight	36,5 kg

0710

€ 302,40

BENCH LATHE STAND

PARTIALLY ASSEMBLED BENCH LATHE STAND



Dimensions	1050 x 320 x 725h mm
Weight	21,5 kg

0506

CAT. 42 € 1.960,00

BENCH LATHE

MINI LATHE WITH AUTOMATIC LONGITUDINAL FEEDS AND VARIABLE SPEED SHOWN ON DIGITAL DISPLAY

Centers height	105 mm
Chuck 3+3	100
Spindle taper MT	3
Max length of workpiece	400
Max swing over the bed	210
Max swing over the cross slide	140
Spindle bore	21
Metric threads	[9] 0,5 ÷ 2,5 mm
Inch threads	[18] 12 ÷ 52 TPI
Mechanical speeds	2
Approx spindle speeds	I 50 ÷ 1100 rpm - II 100 ÷ 2500 rpm
Tailstock taper MT	2
Single-phase motor	230 V 50 Hz 0,6 kW
Dimensions	760 x 320 x 350h mm
Net weight	54 kg
Weight	60 kg
Packing dimensions	880 x 380 x 470h mm



0716S

€ 1.736,00

MINI LATHE

MINI LATHE WITH AUTOMATIC LONGITUDINAL FEEDS AND VARIABLE SPEED SHOWN ON DIGITAL DISPLAY

Follow rest
Steady rest
Thread dial
Flange ø 125 mm

Centers height	100 mm
Chuck 3+3	ø 100 mm
Spindle taper MT	3
Distance between centers	350 mm
Max swing over the bed	200 mm
Max swing over the cross slide	125 mm
Spindle bore	20 mm
Metric threads	0,5 ÷ 2,5 mm
Mechanical speeds	2
Approx spindle speeds	I 100 ÷ 1100 rpm - II 200 ÷ 2500 rpm
Tailstock taper MT	2
Single-phase motor	230 V 50 Hz 0,6 kW
Overall sizes	750 x 245 x 290h mm
Weight	42 kg



0716

€ 1.556,80

MINI LATHE

WITH AUTOMATIC LONGITUDINAL FEEDS AND VARIABLE SPEED SHOWN ON DIGITAL DISPLAY

Follow rest
Steady rest
Thread dial
Flange ø 125 mm

Centers height	90 mm
Chuck 3+3	ø 100 mm
Spindle taper MT	3
Distance between centers	300 mm
Max swing over the bed	180 mm
Max swing over the cross slide	110 mm
Spindle bore	22 mm
Metric threads	0,5 ÷ 2,5 mm
Mechanical speeds	2
Approx spindle speeds	1° 100 ÷ 1100 rpm - 2° 200 ÷ 2500 rpm
Tailstock taper MT	2
Single-phase motor	230 V 50 Hz 0,5 kW
Overall sizes	700 x 230 x 270h mm
Weight	41 kg



0716/B

€ 285,60

BENCH LATHE STAND

BENCH LATHE STAND, LOCKING WITHOUT KEY, INNER SHELF



Dimensions	760 x 240 x 760 mm
Slot distance	475 x 70 mm
Internal shelf height	405 mm
Weight	29 kg

ART.	€	T080F	T075I	T070/400V13A	T070/400V3A15	T070/400V3A	T069/400V13A	T069/400V3A	T069/400V	T998/400V3A	T998/230V3A	T998/400V	T998/230V	T999/230V3A	T998/400V13A	T999/400V3A	T999/230V	T999/400V	T940/230V13A	T940/230V1	T940/230V	T940/400V	T900I	T900	T750I	T750	T700V	T700	T660I	T660	0657	0708	0506	0716S	0716	PAG	
0657/B	369,00																																				23
0710	270,00																																				23
0716/B	255,00																																				25
C046/2	61,00																																				155
C046/3	74,00																																				155
C046/4	78,40																																				155
C046/5	108,00																																				155
C050/2	147,00																																				155
C050/3	165,00																																				155
C050/4	240,00																																				155
C055/3	176,00																																				155
C055/4	249,00																																				155
C055/5	349,00																																				155
ST45/5/4	25,50																																				156
ST45/5/3	25,50																																				156
ST45/4/1	16,00																																				156
ST45/4/2	16,00																																				156
ST45/4/3	16,00																																				156
ST45/3/1	11,60																																				156
ST45/3/2	12,40																																				156
ST45/2/1	9,50																																				156
3/CM2	74,00																																				166
3/CM3	74,00																																				166
3/CM4	83,10																																				166
P032/18P	206,00																																				167
M060/2	374,00																																				161
M060/3	374,00																																				161
M060/4	400,00																																				161
M049/100	160,00																																				158
M049/125	169,00																																				158
M049/160	223,00																																				158
M049/200	308,00																																				158
M049/250	359,00																																				158
M449/100	169,00																																				158
M449/125	195,00																																				158
M449/160	246,00																																				158
M449/200	348,00																																				158
M449/250	450,00																																				158
M449/320	773,00																																				158
FD04/200	165,00																																				157
FD05/200	165,00																																				157
FD05/250	227,00																																				157
FD06/250	232,00																																				157
FD08/250	234,00																																				157
FD08/320	269,00																																				157
0688	167,00																																				170
T00A0	101,00																																				171
T00A1	218,00																																				171
T00A1R	134,00																																				171
T0AA	227,00																																				171
T0AE	288,00																																				171
B007/10	93,60																																				175
B007/12	98,70																																				175
B007/16	122,00																																				175
T201	15,10																																				172
T091	103,00																																				183
T090	141,00																																				183
T089	60,10																																				183

DRILLING MILLING MACHINES



F060/..



F050/..



T073



T047/..



T044/..



T052/..



T046



T045



T059/28V



T059/16V



T061A

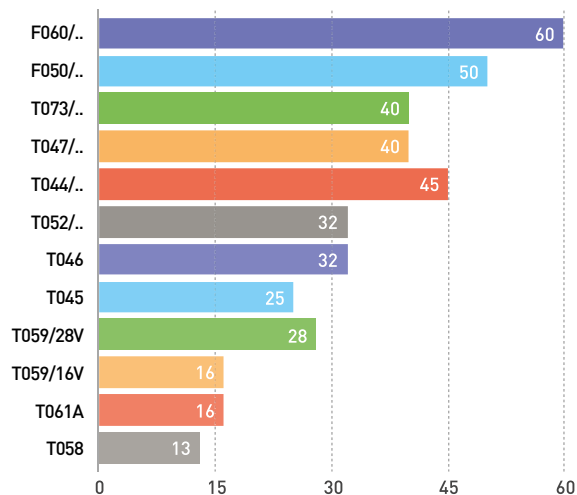


T058

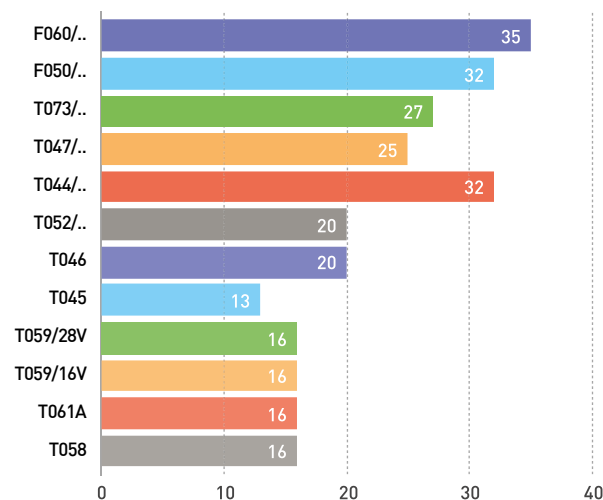
DRILLING MILLING MACHINES



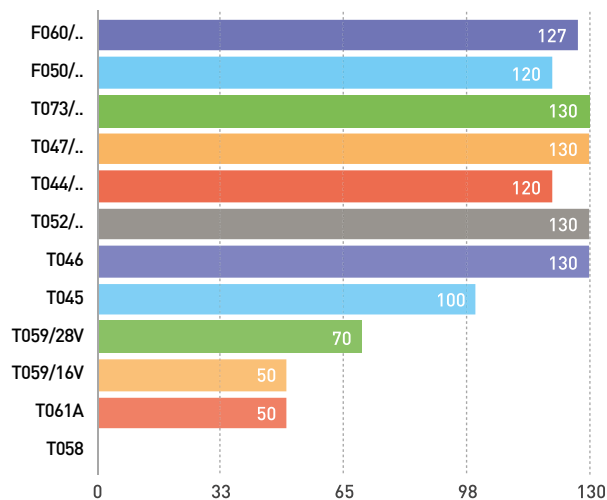
Max drilling capacity (mm)



End milling cutter max (mm)



Spindle travel (mm)



Junction

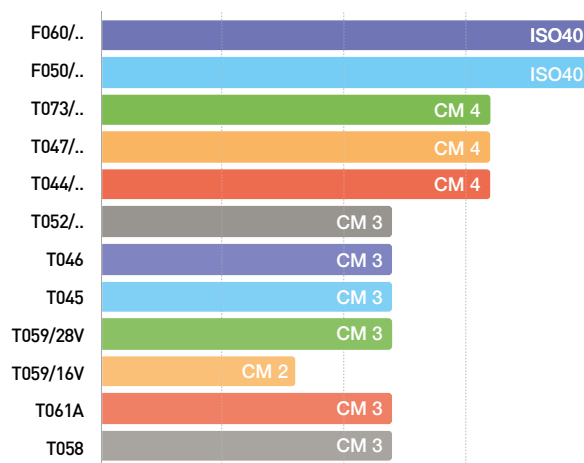
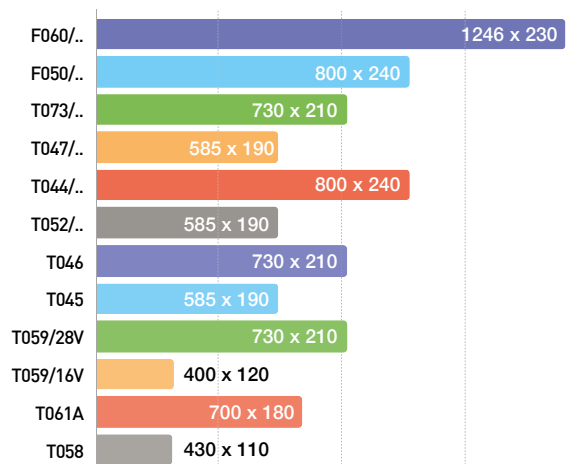
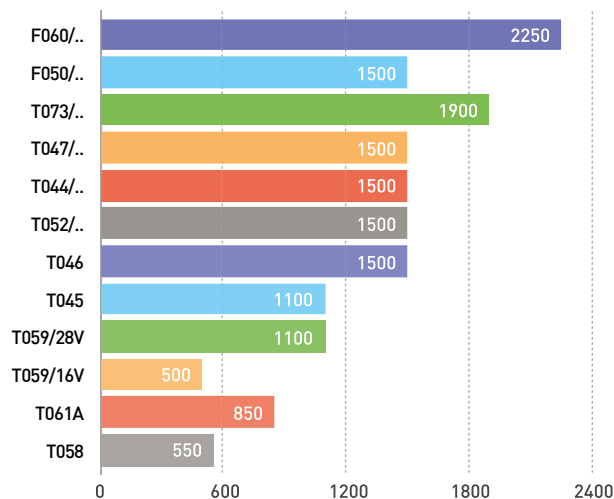


Table dimensions (mm)



Power (W)



F0601

CAT. 42 € 21.280,00

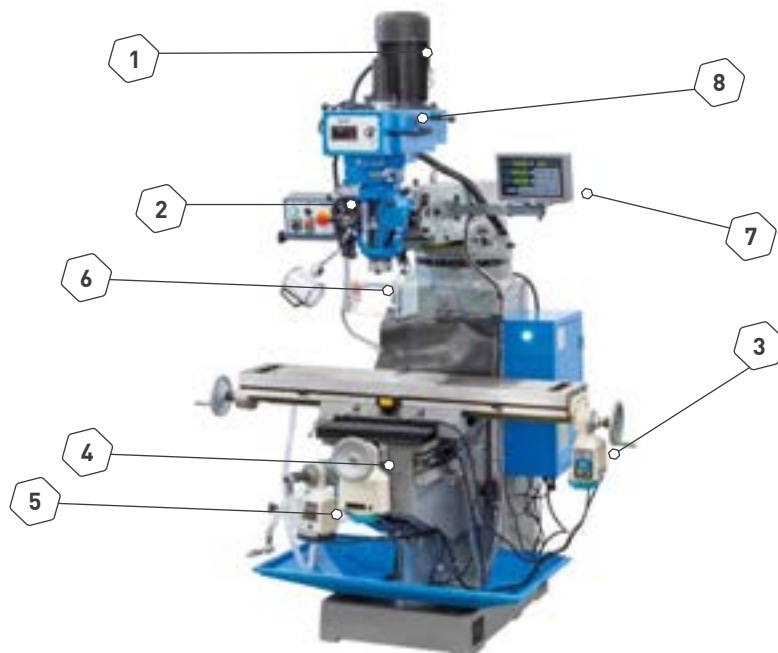
INVERTER VERTICAL MILLING MACHINE

ISO40, MOTORIZED CROSS TABLE, 3 AXIS READ OUT AND JAPANESE INVERTER

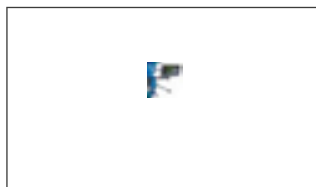
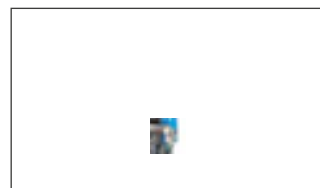
- 1 Induction motor with fan
- 2 Working light
- 3 Table motorization - longitudinal axis
- 4 Table motorization - transverse axis
- 5 Table motorization - vertical axis
- 6 Cooling system
- 7 3 Axis read out
- 8 Speed knob

INCLUDED ACCESSORIES

Lubrication system with manual pump
 Base with chip tray
 LED Lamp
 Coolant system
 3 Axis DRO



Japan inverter with chuck speed adjustment	60 ÷ 4200 rpm
Max drilling capacity on cast iron with pre-drilling hole	60 mm
Face milling cutter max	100 mm
End milling capacity	35 mm
Spindle nose Camlock	ISO 40 - DIN 2080
Spindle travel	127 mm
Head tilt left and right	± 45°
Vertical head rotation	± 90°
Three-phase motor	400 V 50 Hz 2.25 kW
Table dimensions	1246 x 230 mm
Longitudinal axis	850 mm
Cross axis	310 mm
Slot	16 mm
Net weight	1000 kg
Weight	1280 kg
Packing dimensions	1500 x 1600 x 2130h mm



F060V

 **CAT. 42 € 18.569,60**

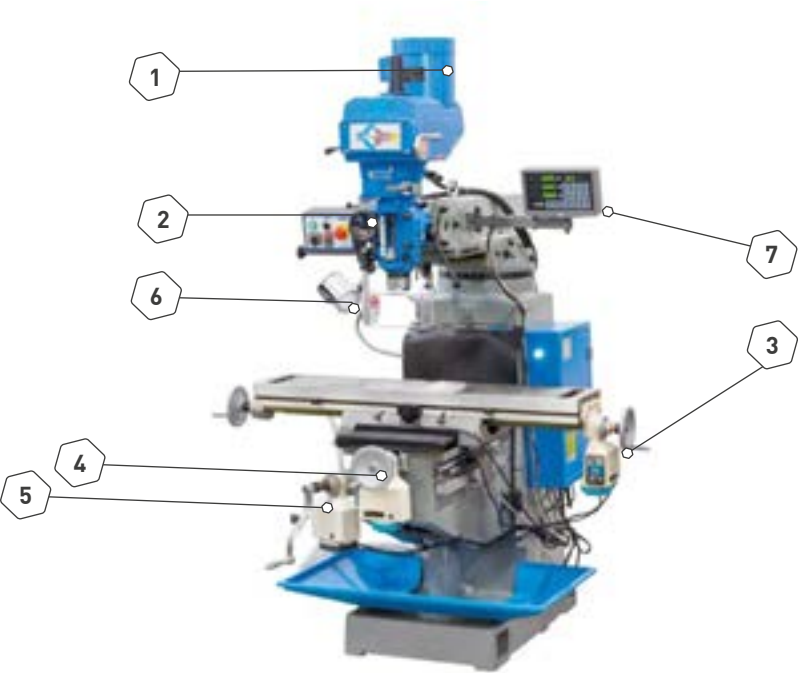
VERTICAL MILLING MACHINE

VARIABLE SPEED, ISO40, MOTORIZED CROSS TABLE, 3 AXIS READ OUT

-  **Motor**
-  **Working light**
-  **Table motorization - longitudinal axis**
-  **Table motorization - transverse axis**
-  **Table motorization - vertical axis**
-  **Cooling system**
-  **3 Axis read out**

INCLUDED ACCESSORIES

- Lubrication system with manual pump
- Base with chip tray
- LED Lamp
- Coolant system
- 3 Axis DRO



Max drilling capacity on cast iron with pre-drilling hole	60 mm
Face milling cutter max	100 mm
End milling capacity	35 mm
Spindle taper	ISO40 DIN2080
Spindle travel	127 mm
Head tilt left and right	± 45°
Vertical head rotation	± 90°
Vertical spindle speeds	60 - 4200 rpm
Three-phase motor	400 V 50 Hz 2.25 kW
Table dimensions	1246 x 230 mm
Longitudinal axis	850 mm
Cross axis	310 mm
Slot	16 mm
Net weight	1000 kg
Weight	1280 kg
Packing dimensions	1600 x 1500 x 2130 mm



F060

FERVIplus CAT. 42 € 16.800,00

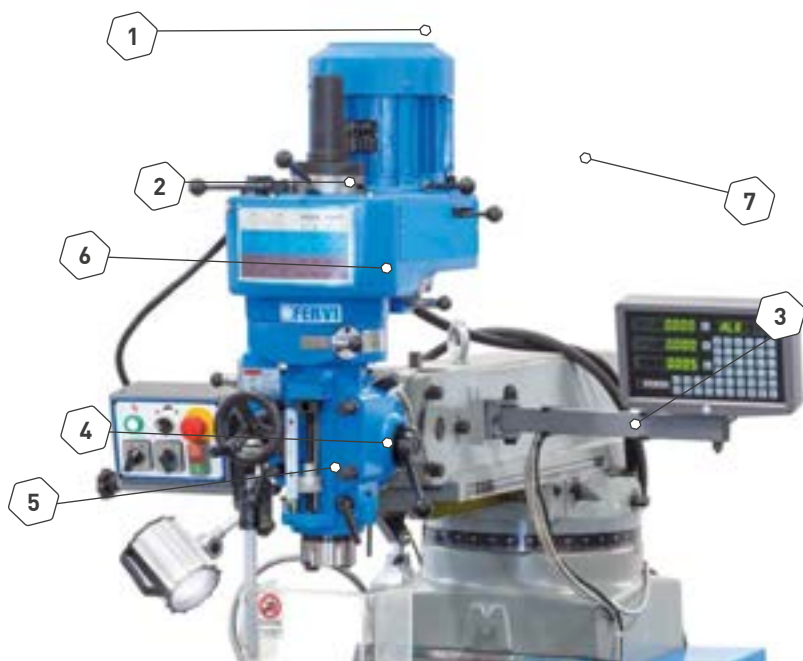
VERTICAL MILLING MACHINE

ISO40, MOTORIZED CROSS TABLE, 3 AXIS READ OUT

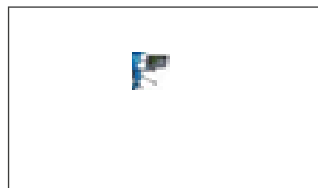
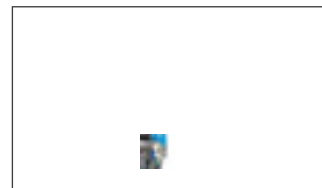
- 1 **Motor**
- 2 **Working light**
- 3 **Table motorization - longitudinal axis**
- 4 **Table motorization - transverse axis**
- 5 **Table motorization - vertical axis**
- 6 **Cooling system**
- 7 **3 Axis read out**

INCLUDED ACCESSORIES

Base with chip tray
Lubrication system with manual pump
LED Lamp
Coolant system
3 Axis DRO



Max drilling capacity on cast iron with pre-drilling hole	60 mm
Face milling cutter max	100 mm
End milling cutter max	35 mm
Spindle taper	ISO40 DIN2080
Spindle travel	127 mm
Head tilt left and right	±45°
Vertical head rotation	±90°
Vertical spindle speeds	60 ÷ 4200 rpm
Three-phase motor	400 V 50 Hz 2,25 kW
Table dimensions	1246 x 230 mm
Longitudinal axis	850 mm
Cross axis	310 mm
Slot	16 mm
Net weight	1000 kg
Weight	1280 kg
Packing dimensions	1500 x 1600 x 2130h mm

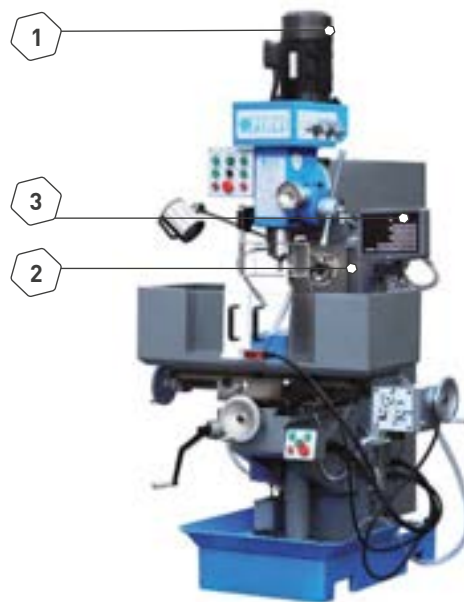


F050U
 € 11.536,00
UNIVERSAL MILLING MACHINE

VERTICAL AND HORIZONTAL MILLING MACHINE, ISO40, MOTORIZED ONE AXIS CROSS TABLE, 3 AXIS READ OUT

- 1 Induction motor
- 2 Horizontal milling
- 3 3 Axis read out

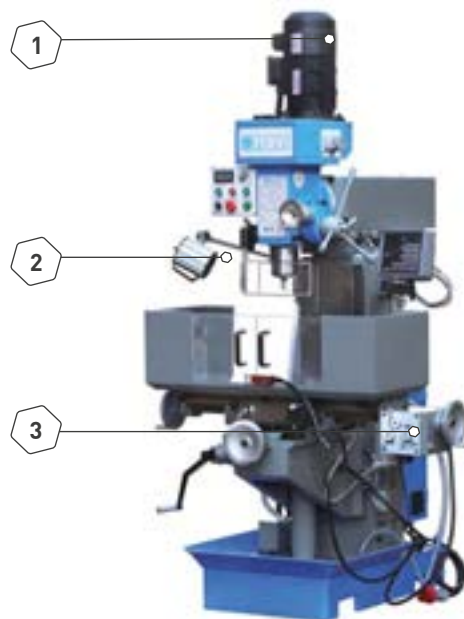
Max drilling capacity on cast iron with pre-drilling hole	Ø 50 mm
Face milling cutter max	Ø 100 mm
End milling cutter max	Ø 32 mm
Spindle taper	ISO40 DIN2080
Spindle travel	120 mm
Head tilt left and right	± 90°
Vertical head rotation	± 180°
Vertical spindle speeds	(8) 115 ÷ 1750 rpm
Horizontal spindle speeds	(9) 60 ÷ 1350 rpm
Three-phase motor	400 V 50 Hz 0,85 - 1,5 kW
Horizontal three phase motor	400 V 50 Hz 1,5 kW
Table dimensions	800 x 240 mm
Longitudinal axis	380 mm
Cross axis	220 mm
Slot	14 mm
Weight	930 kg
Packing dimensions	1340 x 1150 x 2100 mm

**F050I**
 € 12.689,60
INVERTER MILLING MACHINE

JAPANESE INVERTER, VERTICAL MILLING MACHINE, ISO40, MOTORIZED ONE AXIS CROSS TABLE, 3 AXIS READ OUT

- 1 Induction motor with fan
- 2 Working light
- 3 Cross table gearbox

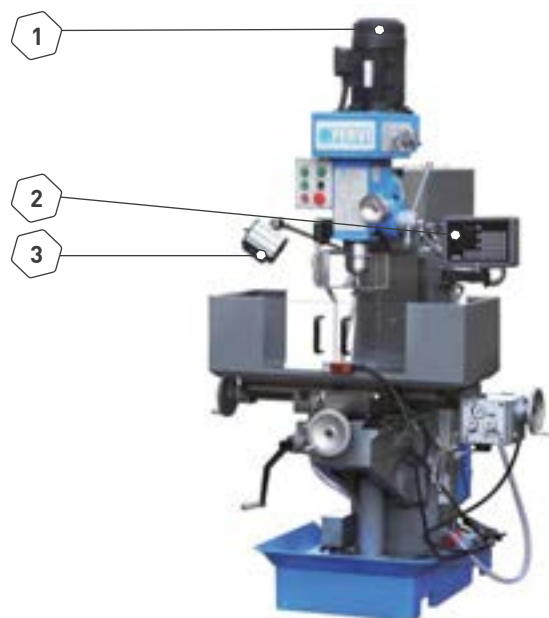
Japan inverter with chuck speed adjustment	100 ÷ 2000 rpm
Max drilling capacity on cast iron with pre-drilling hole	Ø 50 mm
Face milling cutter max	Ø 100 mm
End milling cutter max	Ø 32 mm
Spindle taper	ISO40 DIN2080
Spindle travel	120 mm
Head tilt left and right	± 90°
Vertical head rotation	± 180°
Three-phase motor	400 V 50 Hz 2,2 kW
Table dimensions	800 x 240 mm
Longitudinal axis	380 mm
Cross axis	220 mm
Slot	14 mm
Weight	930 kg
Packing dimensions	1340 x 1150 x 2100 mm



F050
FERVIplus € 10.572,80

MILLING MACHINE

VERTICAL MILLING MACHINE, ISO40, MOTORIZED ONE AXIS CROSS TABLE, 3 AXIS READ OUT



- 1 **Induction motor with fan**
- 2 **3 Axis read out**
- 3 **Working light**

Max drilling capacity on cast iron with pre-drilling hole	Ø 50 mm
Face milling cutter max	Ø 100 mm
End milling cutter max	Ø 32 mm
Spindle taper	ISO40 DIN2080
Spindle travel	120 mm
Head tilt left and right	± 90°
Vertical head rotation	± 180°
Vertical spindle speeds	(8) 115 ÷ 1750 rpm
Three-phase motor	400 V 50 Hz 0,85 - 1,5 kW
Table dimensions	800 x 240 mm
Longitudinal axis	380 mm
Cross axis	220 mm
Slot	14 mm
Weight	930 kg
Packing dimensions	1340 x 1150 x 2100 mm


T073

€ 7.000,00

FLOOR DRILLING MILLING MACHINE

WITH BELT DRIVE, REVERSIBLE, COOLING SYSTEM,

ACCESSORIES INCLUDED

Drill chuck with key 1 ÷ 13 mm B16
 DRILL CHUCK SHANK MT 4 B16
 Spindle taper shank MT 4 Ø 27 mm
 Reduction sleeve MT 4/3 and MT 3/2

Max drilling capacity on cast iron with pre-drilling hole	40 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	32 mm
Face milling cutter max	80 mm
End milling cutter max	25 mm
Spindle taper MT	4
Distance between chuck and column	300 mm
Max distance spindle nose - table	50 ÷ 700 mm
Spindle travel	130 mm
Manual vertical feed division	0,05 mm
Quill	75 mm
Column	123 mm
Table dimensions	730 x 210 mm
Slot	14 mm
Longitudinal travel	480 mm
Cross travel	220 mm
Approx spindle speeds	100 ÷ 2200 rpm
3 phases 2 speed motor	400 V 50 Hz 1,1/1,9 kW
Net weight	410 kg
Overall dimensions	850 x 1100 x 1900h mm
Weight	470 kg
Packing dimensions	610 x 1140 x 2050h mm



T073DA**€ 8.590,40****FLOOR DRILLING MILLING MACHINE**

WITH BELT DRIVE, DOWN SPEED, REVERSIBLE, COOLING SYSTEM

ACCESSORIES INCLUDED

Drill chuck with key 1 ÷ 13 mm B16

DRILL CHUCK SHANK MT 4 B16

Spindle taper shank MT 4 Ø 27 mm

Reduction sleeve MT 4/3 and MT 3/2

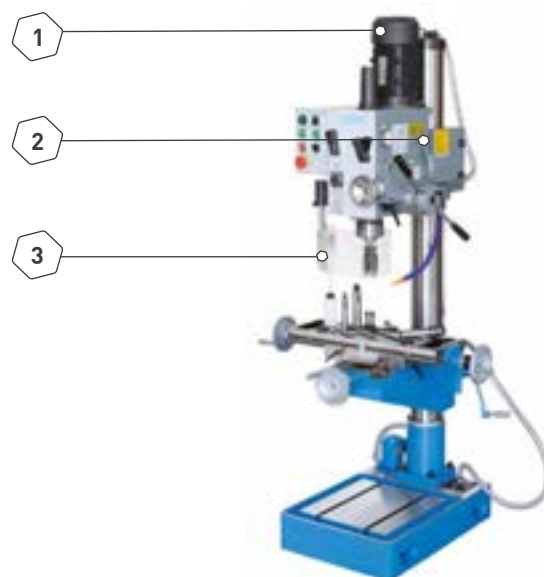
Max drilling capacity on cast iron with pre-drilling hole	40 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	32 mm
Face milling cutter max	80 mm
End milling cutter max	25 mm
Spindle taper MT	4
Distance between chuck and column	300 mm
Max distance spindle nose - table	50 ÷ 700 mm
Spindle travel	130 mm
Manual vertical feed division	0,05 mm
Quill	75 mm
Column	123 mm
Table dimensions	730 x 210 mm
Slot	14 mm
Longitudinal travel	480 mm
Cross travel	220 mm
Approx spindle speeds	100 - 2200 rpm
Feed range	(3) 0,05 - 0,1 - 0,2 mm/rev
Three-phase motor	400 V 50 Hz 1,1 / 1,9 kW
Net weight	420 kg
Overall dimensions	850 x 1100 x 1900h mm
Weight	480 kg
Packing dimensions	610 x 1140 x 2050h mm

**T047/400VDA****€ 4.569,60****GEARED MILLING DRILLING MACHINE**

REVERSIBLE GEARED MILLING DRILLING MACHINE, WITH AUTOMATIC DOWN FEED, COOLANT SYSTEM AND REVERSE ROTATION

- 1** Induction motor
- 2** Tilting head
- 3** Chuck safeguard

Max drilling capacity on cast iron with pre-drilling hole	Ø 40 mm
Drilling capacity: Steel C60	Ø 32 mm
Face milling cutter max	Ø 80 mm
End milling cutter max	Ø 25 mm
Tapping capacity	Ø 22 mm
Spindle taper MT	4
Spindle travel	130 mm
Quill	Ø 76 mm
Distance between chuck and column	260 mm
Column	Ø 115 mm
Head tilt left and right	± 60°
Approx spindle speeds	(12) 75 ÷ 3200 rpm
Feed range	(3) 0,1 - 0,18 - 0,26 mm/g
Three-phase motor	400 V 50 Hz 1,1 - 1,5 kW
Slot	12 mm
Table dimensions	585 x 190 mm
Base dimensions	648 x 412 mm
Overall sizes	740 x 790 x 1960h mm
Weight	390 kg



T047/230V & T047/400V

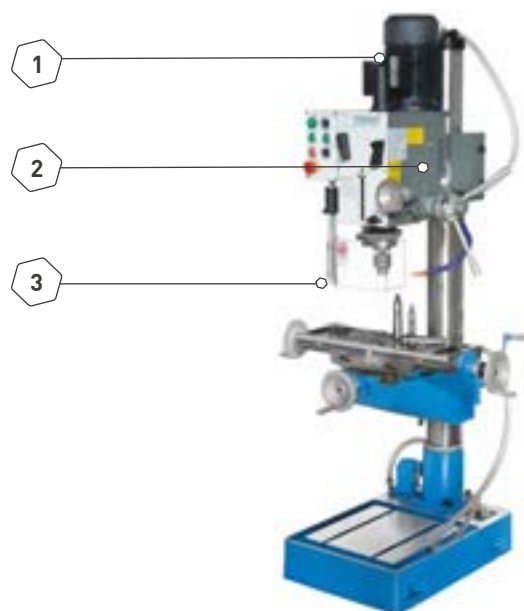
€ 4.278,40

GEARED MILLING DRILLING MACHINE

REVERSIBLE WITH COOLANT SYSTEM AND TEMPORISED TAPPING

- 1 **Induction motor**
- 2 **Tilting head**
- 3 **Chuck safeguard**

Max drilling capacity on cast iron with pre-drilling hole	Ø 40 mm
Drilling capacity: Steel C60	Ø 32 mm
Face milling cutter max	Ø 80 mm
End milling cutter max	Ø 25 mm
Tapping capacity	Ø 22 mm
Spindle taper MT	4
Spindle travel	130 mm
Quill	Ø 76 mm
Distance between chuck and column	260 mm
Column	Ø 115 mm
Head tilt left and right	± 60°
Approx spindle speeds	(6) 75 ÷ 1600 rpm
Motor	230 V 50 Hz 1,5 kW 400 V 50 Hz 1,1 - 1,5 kW
Table dimensions	585 x 190 mm
Slot	12 mm
Base dimensions	648 x 412 mm
Overall sizes	740 x 790 x 1960h mm
Weight	390 kg


T044/230V & T044/400V

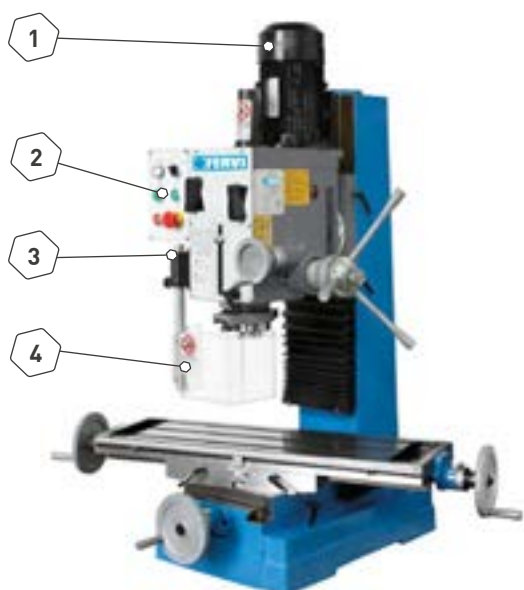
€ 4.088,00

GEARED DRILLING MILLING MACHINE

REVERSIBLE, WITH SQUARE COLUMN, DOVETAIL GUIDES AND CHUCK ROTATION DX AND SX

- 1 **Induction motor**
- 2 **Gearbox lever**
- 3 **Graduated scale depth**
- 4 **Chuck safeguard**

Max drilling capacity on steel with pre-drilling hole (s235jr)	Ø 45 mm
Face milling cutter max	Ø 80 mm
End milling cutter max	Ø 32 mm
Head tilt left and right	± 60°
Spindle taper MT	4
Distance between chuck and column	240 mm
Max distance spindle nose - table	460 mm
Spindle travel	120 mm
Manual vertical feed division	0,02 mm
Quill	Ø 75 mm
Table dimensions	800 x 240 mm
Slot	14 mm
Longitudinal travel	560 mm
Cross travel	190 mm
Approx spindle speeds	95 - 170 - 280 - 540 - 960 - 1600 rpm
Motor	230 V 50 Hz 1,5 kW 400 V 50 Hz 1,5 kW
Base dimensions	405 x 630 mm
Weight	350 kg
Packing dimensions	1090 x 785 x 1120 mm



T059/28V**€ 3.651,20****GEARED DRILLING MILLING MACHINE EQUIPPED**

VARIABLE SPEED, WITH LIGHT

- 1** Induction motor
- 2** Head with adjustable height
- 3** Chuck safeguard
- 4** Head lifting dial
- 5** Cross feed table
- 6** Speed display

Max drilling capacity	Ø 28 mm
End milling capacity	Ø 16 mm
Face milling capacity	Ø 63 mm
Spindle stroke	70 mm
Headstock travel	380 mm
Head tilt left and right	±90°
Spindle taper MT	3
Slot	14 mm
Longitudinal axis	190 mm
Cross axis	440 mm
Approx spindle speeds	100 ÷ 2500 rpm ±10%
Spindle rotation	L - R
Table dimensions	730 x 210 mm
Single-phase motor	230 V 50 Hz 1,1 kW
Weight	290 kg
Packing dimensions	940 x 970 x 1100 mm

**T061A****CAT. 42 € 2.833,60****GEARED DRILLING MILLING MACHINE**

VARIABLE SPEED, EQUIPPED WITH LIGHT SYSTEM, CHUCK SPEED DIGITAL DISPLAY, DEPTH'S DIGITAL DISPLAY

Max drilling capacity	Ø 16 mm
End milling capacity	Ø 20 mm
Face milling capacity	Ø 63 mm
Spindle stroke	50 mm
Headstock travel	290 mm
Distance between spindle nose and table	350 mm
Head tilt left and right	±90°
Spindle taper MT	3
Slot	12 mm
Longitudinal axis	175 mm
Cross axis	490 mm
Spindle speed	1° 30 ÷ 1650 rpm ±10% -- 2° 40 ÷ 2850 rpm ±10%
Spindle rotation	Dx - Sx / L - R
Table dimensions	700 x 180 mm
Single-phase motor	230 V 50 Hz 1,1 kW
Net weight	115 kg
Gross weight	145 kg
Packing dimensions	720 x 760 x 930 mm



T059/16V

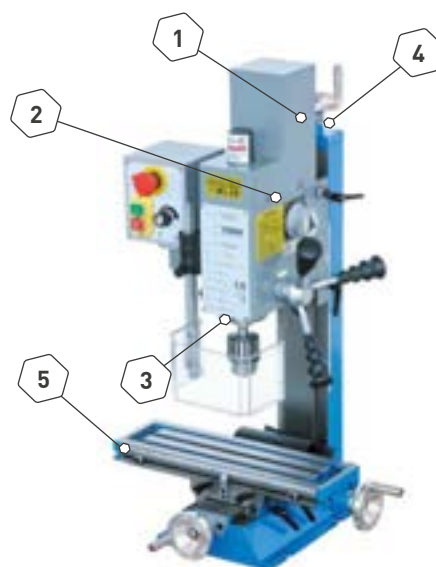
€ 1.904,00

GEARED DRILLING MILLING MACHINE EQUIPPED

VARIABLE SPEED, WITH LIGHT

- 1 Induction motor
- 2 Head with adjustable height
- 3 Chuck safeguard
- 4 Head lifting dial
- 5 Cross feed table

Max drilling capacity	Ø 16 mm
End milling capacity	Ø 16 mm
Face milling capacity	Ø 50 mm
Spindle stroke	50 mm
Headstock travel	210 mm
Head tilt left and right	±90°
Spindle taper MT	2
Slot	10 mm
Longitudinal axis	160 mm
Cross axis	220 mm
Approx spindle speeds	1° 100 ÷ 1500 rpm ±10% -- 2° 200 ÷ 3000 rpm ±10%
Spindle rotation	L - R
Table dimensions	400 x 120 mm
Single-phase motor	230 V 50 Hz 500 W
Weight	78 kg
Packing dimensions	485 x 445 x 860 mm

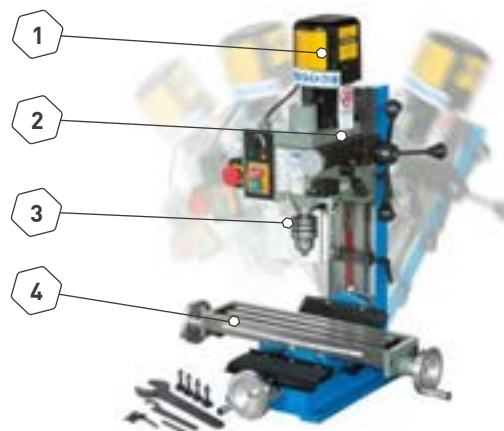

T058

€ 1.534,40

GEARED DRILLING MILLING MACHINE

- 1 Induction motor
- 2 Head with adjustable height
- 3 Chuck safeguard
- 4 Cross feed table

Max drilling capacity	Ø 13 mm
End milling capacity	Ø 16 mm
Face milling capacity	Ø 30 mm
Headstock travel	210 mm
Spindle rotary angle	±45°
Spindle taper MT	3
Slot	12 mm
Distance between spindle nose and table	290 mm
Longitudinal axis	130 mm
Cross axis	250 mm
Approx spindle speeds	1° 50 ÷ 1100 rpm ±10% - 2° 120 ÷ 2500 rpm ±10%
Table dimensions	430 x 110 mm
Single-phase motor	230 V 50 Hz 0,55 kW
Weight	74 kg
Packing dimensions	660 x 550 x 720 mm


0599

€ 346,08

UNIVERSAL BENCH FOR DRILLING MILLING MACHINES

WITH TOOL COMPARTMENT AND LOCK

Base dimensions	415 x 625 x 750h mm
Chip pan dimensions	615 x 820 x 30h mm
Bottom Chip pan dimensions	530 x 735 mm
Weight	59 kg



T052/400VDA**€ 4.132,80****FLOOR DRILLING MILLING MACHINE**

WITH DOWN FEED, ROTATION SELECTION AND DRIVE BELT

ACCESSORIES INCLUDED

Drill chuck with key 1 ÷ 13 B16
 Spindle drilled MT 3
 Spindle taper shank MT 3 Ø 27 mm
 Coolant system

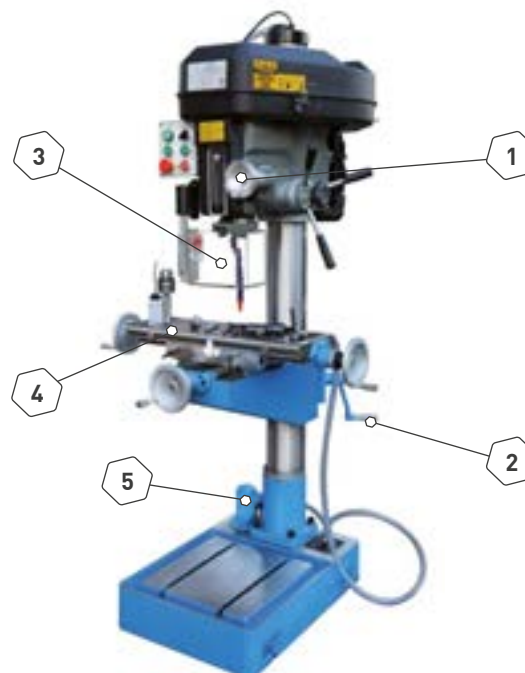
Max drilling capacity	Ø 32 mm
Face milling cutter max	Ø 80 mm
End milling cutter max	Ø 20 mm
Headstock travel	405 mm
Spindle taper MT	3
Distance between chuck and column	205 mm
Max distance spindle nose - table	700 mm
Spindle travel	130 mm
Manual vertical feed division	0,05 mm
Quill	Ø 75 mm
Column	Ø 115 mm
Table dimensions	585 x 190 mm
Slot	12 mm
Longitudinal travel	180 mm
Cross travel	380 mm
Approx spindle speeds	125 ÷ 2500 rpm
Feed range	0,12 – 0,18 – 0,25 mm/g
Three-phase motor	400 V 50 Hz 1,5 kW
Weight	325 kg
Packing dimensions	830 x 740 x 1860 mm

**T052/400V****€ 3.561,60****FLOOR DRILLING MILLING MACHINE**

WITH ROTATION SELECTION AND DRIVE BELT

- 1 **Micrometric feed**
- 2 **Table lifting wheel**
- 3 **Chuck safeguard**
- 4 **Table**
- 5 **Coolant pump**

Max drilling capacity	Ø 32 mm
Face milling cutter max	Ø 80 mm
End milling cutter max	Ø 20 mm
Headstock travel	405 mm
Spindle taper MT	3
Distance between chuck and column	205 mm
Max distance spindle nose - table	700 mm
Spindle travel	130 mm
Manual vertical feed division	0,05 mm
Quill	Ø 75 mm
Column	Ø 115 mm
Table dimensions	585 x 190 mm
Slot	12 mm
Longitudinal travel	180 mm
Cross travel	380 mm
Approx spindle speeds	125 ÷ 2500 rpm
Three-phase motor	400 V 50 Hz 1,5 kW
Weight	310 kg
Packing dimensions	830 x 740 x 1860 mm



T046

€ 3.080,00

DRILLING MILLING MACHINE

WITH ROTATION SELECTION AND DRIVE BELT

- 1 Adjustable head
- 2 Chuck safeguard
- 3 Table



Max drilling capacity	Ø 32 mm
Face milling cutter max	Ø 80 mm
End milling cutter max	Ø 20 mm
Headstock travel	405 mm
Spindle taper MT	3
Distance between chuck and column	200 mm
Max distance spindle nose - table	457 mm
Spindle travel	130 mm
Manual vertical feed division	0,05 mm
Quill	Ø 75 mm
Column	Ø 115 mm
Table dimensions	730 x 210 mm
Slot	14 mm
Longitudinal travel	175 mm
Cross travel	500 mm
Approx spindle speeds	100 ÷ 2080 rpm
Single-phase motor	230 V 50 Hz 1,5 kW
Weight	290 kg
Packing dimensions	870 x 760 x 1150 mm


T045

€ 2.497,60

DRILLING MILLING MACHINE

WITH ROTATION SELECTION AND DRIVE BELT

- 1 Adjustable head
- 2 Chuck safeguard
- 3 Table

Max drilling capacity	Ø 25 mm
Face milling cutter max	Ø 63 mm
End milling cutter max	Ø 13 mm
Headstock travel	400 mm
Spindle taper MT	3
Quill	Ø 62 mm
Column	Ø 92 mm
Table dimensions	585 x 190 mm
Slot	14 mm
Longitudinal travel	160 mm
Cross travel	370 mm
Approx spindle speeds	90 ÷ 2150 rpm
Single-phase motor	230 V 50 Hz 1,1 kW
Distance between chuck and column	200 mm
Max distance spindle nose - table	380 mm
Spindle travel	100 mm
Manual vertical feed division	0,03 mm
Packing dimensions	730 x 670 x 1020 mm
Weight	200 kg



COMPATIBILITY CHART

Art.	€	F060I	F060V	F060	F050U	F050I	F050	T073	T073DA	T047/400VDA	T047/230V	T047/400V	T044/230V	T044/400V	T046	T045	T058	T061A	T059/28V	T059/16V	T052/400VDA	T052/400V	PAG
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M027/140	187,00	•	•	•	•	•	•	•	•	•	•	•	•	•									145
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FLOOR DRILLING MACHINES



TR01/200



TR01/180



T145



T066



T062



T041/..



T032DA



T032



T072



T072DA



T071



0252/..



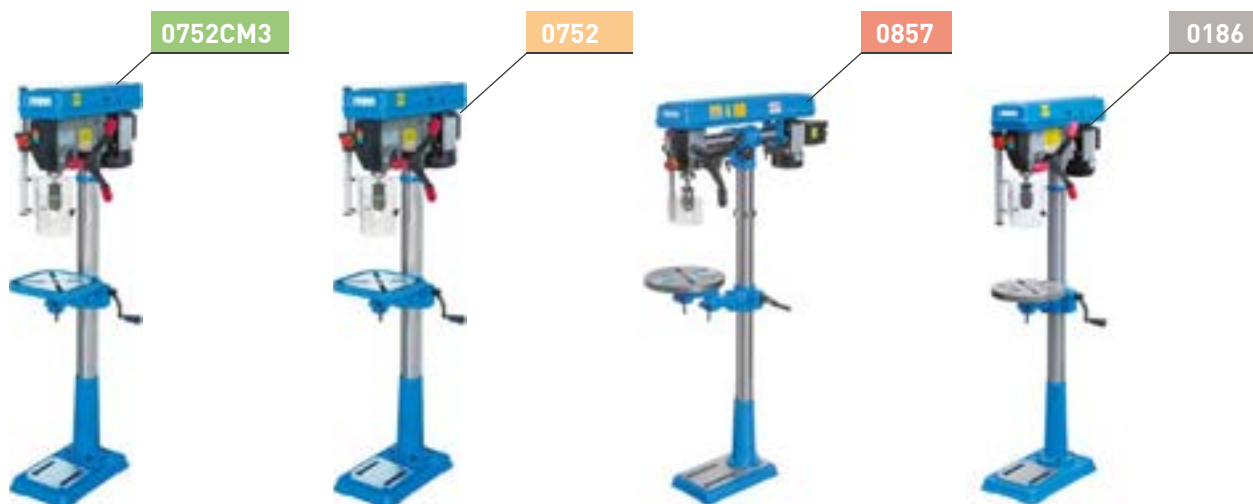
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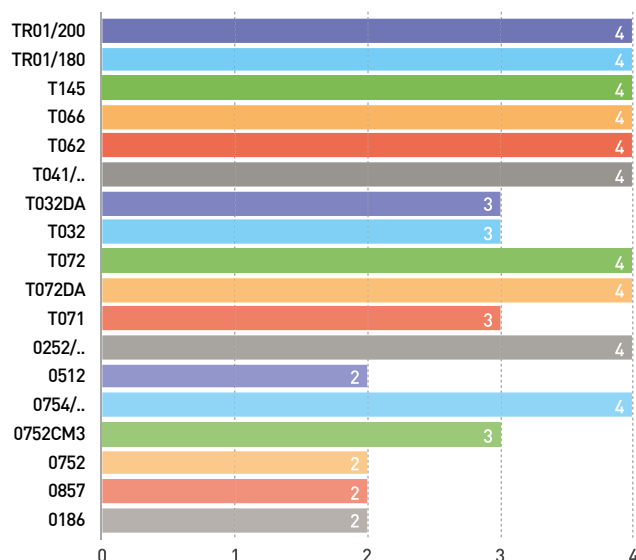
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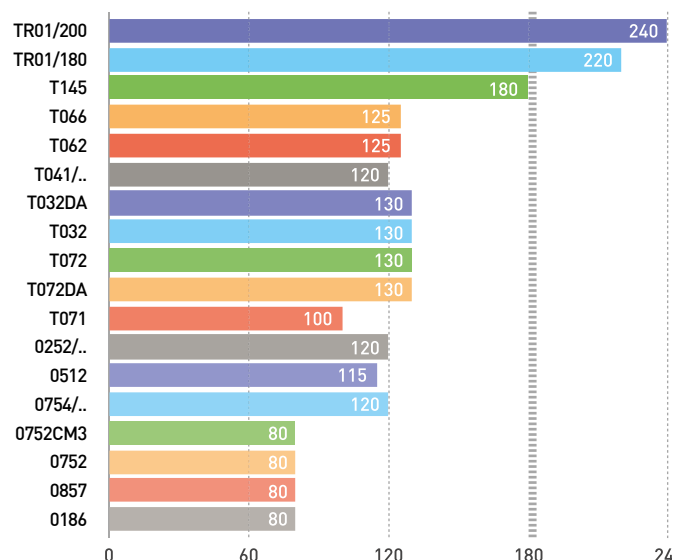
FLOOR DRILLING MACHINES



CM



Spindle travel (mm)



Column diameter (mm)

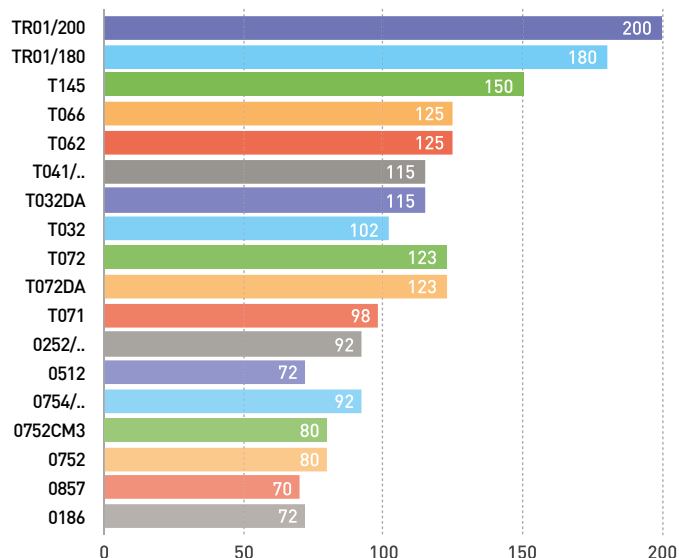
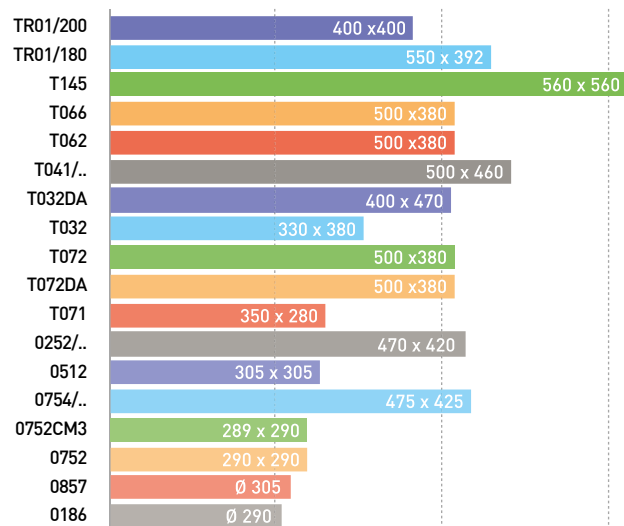


Table dimensions (mm)



TR01/200
FERVIplus € 15.579,20

RADIAL DRILLING MACHINE

REVERSIBLE, WITH AUTOMATIC FEEDING, COOLANT SYSTEM, EQUIPPED WITH LED LIGHT

ACCESSORIES INCLUDED

Drill chuck with key 3 ÷ 13 mm B18
Spindle drilled MT 4 B18
Reduction sleeve MT 4/3
Reduction sleeve MT 3/2

- 1 **Automatic ascent**
- 2 **Working lamp and coolant pump**
- 3 **Bloc**
- 4 **Automatic feeding**

Max drilling capacity on cast iron with pre-drilling hole	Ø 50 mm
Max drilling capacity on steel with pre-drilling hole[s235jr]	Ø 40 mm
Continuous drilling capacity	Ø 36 mm
Spindle taper MT	4
Spindle travel	240 mm
Approx spindle speeds	(6) 75 ÷ 1220 rpm
Feed range	(3) 0,1 - 0,16 - 0,25 mm/g
Quill	Ø 70 mm
Distance between spindle axis and column	1020 mm
Distance between spindle nose and table	860 mm
Distance between spindle nose and base	1210 mm
Column	Ø 200 mm
Slot	18 mm
Cube dimension	400 x 400 x 350 mm
Base dimensions	1370 x 700 mm
Three-phase motor	400 V 50 Hz 1,5 kW
Lifting motor radial arm	400 V 50 Hz 750 W
Cooling pump	400 V 50 Hz 90 W
Overall dimensions	1760 x 770 x 2100 mm
Weight	1200 kg
Packing dimensions	1750 x 740 x 2140 mm



TR01/180

 CAT. 42 € 9.240,00

RADIAL DRILLING MACHINE

REVERSIBLE, WITH AUTOMATIC FEEDING, COOLANT SYSTEM, EQUIPPED WITH LED LIGHT



ACCESSORIES INCLUDED

Drill chuck with key 3 ÷ 16 mm B16
 Spindle drilled MT 4 B16
 Reduction sleeve MT 4/3

Max drilling capacity on cast iron with pre-drilling hole	40 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	32 mm
Continuous drilling capacity	28 mm
Spindle taper MT	4
Spindle travel	220 mm
Approx spindle speeds	(6) 76 - 130 - 240 - 360 - 660 - 1220 rpm
Feed range	(3) 0,1 - 0,16 - 0,25 mm/rev
Quill	65 mm
Distance between spindle axis and column	350 ÷ 870 mm
Distance between spindle nose and table	0 ÷ 640 mm
Distance between spindle nose and base	310 ÷ 980 mm
Column	180 mm
Slot	18 mm
Cube dimension	550 x 390 x 350 mm
Base dimensions	1300 x 650 mm
Three-phase motor	400 V 50 Hz 1,5 kW
Lifting motor radial arm	0,55 kW
Cooling pump	0,40 kW
Overall dimensions	1400 x 650 x 1900h mm
Weight	880 kg
Packing dimensions	1500 x 830 x 2000h mm



T145

FERVIplus CAT. 42 € 7.593,60

DRILLING MACHINE

REVERSIBLE, WITH AUTOMATIC FEEDING, COOLANT SYSTEM AND EQUIPPED WITH LIGHT

ACCESSORIES INCLUDED

Key type drill chuck 1÷13 mm B16
 Drill chuck arbor MT4 B16
 Reduction sleeve MT 4/3
 Reduction sleeve MT 3/2

Max drilling capacity on cast iron with pre-drilling hole	Ø 45 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 40 mm
Continuous drilling capacity	Ø 35 mm
Spindle taper MT	4
Spindle travel	180 mm
Approx spindle speeds	(18) 50 ÷ 1450 rpm
Feed range	(2) 0,1 - 0,20 mm/g
Quill	Ø 75 mm
Distance between spindle axis and column	350 mm
Distance between spindle nose and table	780 mm
Distance between spindle nose and base	1320 mm
Column	Ø 150 mm
Slot	18 mm
Table dimensions	560 x 560 mm
Tilting table	±90°
Base dimensions	500 x 730 mm
3 phases 2 speed motor	400 V 50 Hz 1,2 / 2,2 kW
Cooling pump	400 V 50 Hz 40 W
Net weight	500 kg
Overall dimensions	935 x 530 x 2280 mm
Weight	610 kg
Packing dimensions	1150 x 700 x 2280 mm



T066

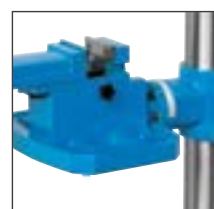
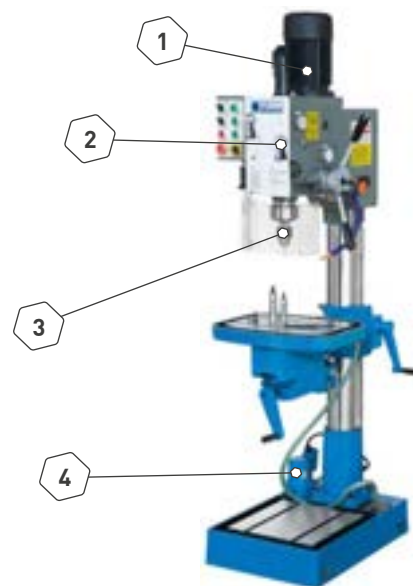
FERVIplus € 5.140,80

DRILLING MACHINE

REVERSIBLE, WITH AUTOMATIC FEEDING, COOLANT SYSTEM, 145 mm VICE INCLUDED, EQUIPPED WITH LIGHT

- | | |
|--------------------------|--------------------------|
| 1 Induction motor | 3 Chuck safeguard |
| 2 Gearbox levers | 4 Cooling pump |

Max drilling capacity on cast iron with pre-drilling hole	Ø 40 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 35 mm
Continuous drilling capacity	Ø 30mm
Spindle taper MT	4
Spindle travel	125 mm
Approx spindle speeds	(12) 75 ÷ 3200 rpm
Feed range	(3) 0,1 - 0,18 - 0,26 mm/g
Quill	Ø 75 mm
Distance between spindle axis and column	320 mm
Distance between spindle nose and table	80-680 mm
Distance between spindle nose and base	1140 mm
Column	Ø 125 mm
Slot	14 mm
Table dimensions	500 x 380 mm
Tilting table	±90°
Vice opening	125 mm
Base dimensions	470 x 670 mm
3 phases 2 speed motor	400 V 50 Hz 1,1/1,5 kW
Cooling pump	400 V 50 Hz 40 W
Overall dimensions	500 x 750 x 2000 mm
Weight	440 kg
Packing dimensions	670 x 820 x 2090 mm



T062

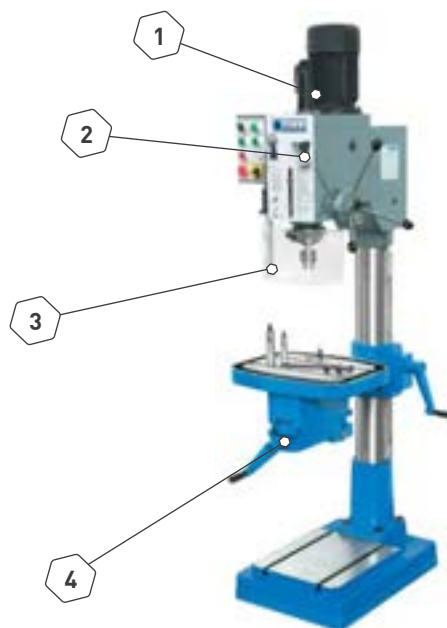
 € 4.323,20

GEARED DRILLING MACHINE

REVERSIBLE, 145 mm VICE INCLUDED, EQUIPPED WITH LIGHT

- 1** Induction motor **3** Chuck safeguard
2 Gearbox levers **4** Tilting table with vice included

Max drilling capacity on cast iron with pre-drilling hole	Ø 40 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 35 mm
Continuous drilling capacity	Ø 30 mm
Spindle taper MT	4
Spindle travel	125 mm
Approx spindle speeds	(12) 75 ÷ 3200 rpm
Quill	Ø 75 mm
Distance between spindle axis and column	320 mm
Distance between spindle nose and table	80 ÷ 680 mm
Distance between spindle nose and base	1140 mm
Column	Ø 125 mm
Slot	14 mm
Table dimensions	500 x 380 mm
Tilting table	±90°
Vice opening	125 mm
Base dimensions	460 x 650 mm
3 phases 2 speed motor	400 V 50 Hz 1,1/1,5 kW
Overall dimensions	500 x 750 x 2000 mm
Weight	385 kg
Packing dimensions	670 x 820 x 2090 mm



T041DA

CAT. 42 € 4.233,60

GEARED DRILLING MACHINE

REVERSIBLE, TILTING HEAD, COOLING SYSTEM, TIMED TAPPING AND AUTOMATIC DOWN FEED

ACCESSORIES INCLUDED

Keyless chuck 1 ÷ 13 B16
 Drill chuck shank MT 4
 Reduction sleeve MT 4/3
 Reduction sleeve MT 3/2

Max drilling capacity on cast iron with pre-drilling hole	Ø 40 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 35 mm
Continuous drilling capacity	Ø 30 mm
Spindle taper MT	4
Spindle travel	120 mm
Approx spindle speeds	(12) 75 ÷ 3200 rpm
Feed range	(3) 0,1 - 0,18 - 0,26 mm/g
Quill	Ø 76 mm
Distance between spindle axis and column	297 mm
Distance between spindle nose and table	715 mm
Distance between spindle nose and base	1180 mm
Column	Ø 115 mm
Slot	12 mm
Table dimensions	500 x 460 mm
Head tilt left and right	±60°
Base dimensions	670 x 470 x 110 mm
3 phases 2 speed motor	400 V 50 Hz 1,1/1,5 kW
Net weight	340 kg
Gross weight	380 kg
Overall dimensions	700 x 480 x 1850 mm
Packing dimensions	730 x 760 x 1870 mm



T041
CAT. 42 € 3.942,40
GEARED DRILLING MACHINE

REVERSIBLE, TILTING HEAD AND TIMED TAPPING

ACCESSORIES INCLUDED

 Keyless chuck 1 ÷ 13 B16
 Drill chuck shank MT 4
 Reduction sleeve MT 4/3
 Reduction sleeve MT 3/2

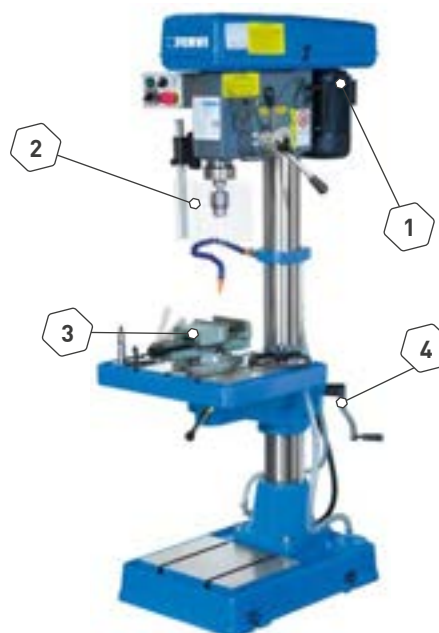
Max drilling capacity on cast iron with pre-drilling hole	Ø 40 mm
Max drilling capacity on steel with pre-drilling holes-235jr)	Ø 35 mm
Continuous drilling capacity	Ø 30 mm
Spindle taper MT	4
Spindle travel	120 mm
Approx spindle speeds	(12) 75 ÷ 3200 rpm
Quill	Ø 76 mm
Distance between spindle axis and column	297 mm
Distance between spindle nose and table	715 mm
Distance between spindle nose and base	1180 mm
Column	Ø 115 mm
Slot	12 mm
Table dimensions	500 x 460 mm
Head tilt left and right	±60°
Base dimensions	650 x 450 x 80 mm
3 phases 2 speed motor	400 V 50 Hz 1,1/1,5 kW
Net weight	300 kg
Gross weight	340 kg
Overall dimensions	700 x 480 x 1820 mm
Packing dimensions	730 x 760 x 1870 mm


T032DA
€ 3.248,00
FLOOR DRILL PRESS WITH DRIVE BELT

WITH AUTOFEED, COOLANT SYSTEM AND 125 mm VICE INCLUDED

1 Induction motor
2 Chuck safeguard
3 Included vice
4 Adjustable table

Max drilling capacity on cast iron with pre-drilling hole	Ø 31,75 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 31,75 mm
Continuous drilling capacity	Ø 25 mm
Column	Ø 115 mm
Spindle travel	130 mm
Distance between spindle axis and column	223 mm
Max distance spindle nose - table	696 mm
Max distance spindle nose - base	1135 mm
Spindle taper MT	3
Approx spindle speeds	(8) 160 ÷ 2200 rpm
Feed range	0,1- 0,16- 0,26 mm/giro
Working area of the table	400 x 470 mm
Working area of the base	400 x 310 mm
Travel of table	510 mm
3 phases 2 speed motor	400 V 50 Hz 0,85 kW / 1,1 kW
Cooling pump	400 V 50 Hz 40 W
Overall sizes	900 x 545 x 1765 mm
Weight	360 kg
Packing dimensions	970 x 570 x 1910 mm



T032

€ 2.643,20

FLOOR DRILL PRESS WITH DRIVE BELT

125 mm VICE INCLUDED

1 **Induction motor**3 **Induction motor**2 **Gearbox levers**4 **Chuck safeguard**

Max drilling capacity on cast iron with pre-drilling hole	Ø 31,75 mm
Max drilling capacity on steel with pre-drilling hole[s235jr]	Ø 31,75 mm
Continuous drilling capacity	Ø 25 mm
Column	Ø 102 mm
Spindle travel	130 mm
Distance between spindle axis and column	230 mm
Max distance spindle nose - table	700 mm
Max distance spindle nose - base	1175 mm
Spindle taper MT	3
Approx spindle speeds	(9) 160 ÷ 1880 rpm
Working area of the table	330 x 380 mm
Working area of the base	300 x 325 mm
Travel of table	670 mm
Three-phase motor	400V 50Hz 1,5 kW
Overall sizes	900 x 430 x 1760 mm
Weight	260 kg
Packing dimensions	950 x 460 x 1910 mm

**T072DA**

CAT. 42 € 7.134,40

FLOOR DRILLING MACHINE WITH DRIVE BELT

REVERSIBLE, WITH AUTOMATIC FEEDING, COOLANT SYSTEM, 140 mm VICE INCLUDED

ACCESSORIES INCLUDED

Drill chuck with key 1 ÷ 13 mm B16

DRILL CHUCK SHANK MT 4 B16

MORSE TAPER REDUCTION SLEEVE MT 4/3 and MT 3/2

Max drilling capacity on cast iron with pre-drilling hole	38 mm
Max drilling capacity on steel with pre-drilling hole[s235jr]	32 mm
Continuous drilling capacity	28 mm
Spindle taper MT	4
Spindle travel	130 mm
Approx spindle speeds	100 ÷ 2200 rpm
Manual vertical feed division	0,05 mm
Feed range	(3) 0,05 - 0,1 - 0,2 mm/rev
Quill	75 mm
Distance between spindle nose and table	300 mm
Distance between spindle nose and base	1220 mm
Column	123 mm
Slot	14 mm
Table dimensions	3500 x 380 mm
Tilting table	±90°
Vice opening	125 mm
Base dimensions	460 x 670 mm
3 phases 2 speed motor	400 V 50 Hz 1,1/1,9 kW
Cooling pump	400 V 50 Hz 90 W
Overall dimensions	700 x 1100 x 1900 mm
Net weight	385 kg
Weight	445 kg
Packing dimensions	610 x 1140 x 2050h mm



T072

CAT. 42 € 5.768,00

FLOOR DRILLING MACHINE WITH BELT DRIVE

REVERSIBLE, 140 mm VICE INCLUDED, COOLING SYSTEM

ACCESSORIES INCLUDED

Drill chuck with key 1 ÷ 13 mm B16

DRILL CHUCK SHANK MT 4 B16

MORSE TAPER REDUCTION SLEEVE MT4/3 and MT3/2

Max drilling capacity on cast iron with pre-drilling hole	38 mm
Drilling capacity:Steel C60	32 mm
Continuous drilling capacity	28 mm
Spindle taper MT	4
Spindle travel	130 mm
Approx spindle speeds	100 - 2200 rpm
Manual vertical feed division	0,05 mm
Quill	75 mm
Distance spindle axis - column surface	300 mm
Distance between spindle nose and table	50 ÷ 800 mm
Distance between spindle nose and base	1220 mm
Column	123 mm
Slot	14 mm
Table dimensions	500 x 380 mm
Tilting table	±90°
Vice opening	125 mm
Base dimensions	610 x 670 mm
Cooling pump	400 V 50 Hz 90 W
3 phases 2 speed motor	400 V 50 Hz 1,1 - 1,9 kW
Overall dimensions	700 x 1100 x 1900 mm
Net weight	375 kg
Weight	435 kg
Packing dimensions	610 x 1140 x 2050h mm



T071

€ 2.833,60

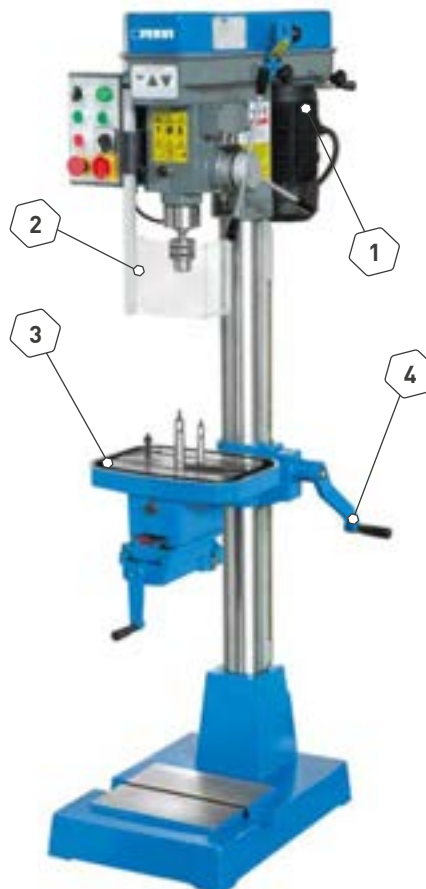
FLOOR DRILLING MACHINE WITH DRIVE BELT

REVERSIBLE, 120 mm VICE INCLUDED

- 1 Induction motor
- 2 Gearbox levers
- 3 Tilting table with vice included
- 4 Chuck safeguard



Max drilling capacity on cast iron with pre-drilling hole	Ø 30 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 28 mm
Continuous drilling capacity	Ø 25 mm
Spindle taper MT	3
Spindle travel	100 mm
Approx spindle speeds	[16] 127 ÷ 2380 rpm
Quill	Ø 62 mm
Distance between spindle axis and column	203 mm
Distance between spindle nose and table	145-895 mm
Distance between spindle nose and base	1200 mm
Column	Ø 98 mm
Slot	12 mm
Table dimensions	350 x 280 mm
Tilting table	±90°
Vice opening	90 mm
Base dimensions	410 x 560 mm
3 phases 2 speed motor	400 V 50 Hz 0,5 / 1 kW
Overall dimensions	530 x 820 x 1700 mm
Weight	240 kg
Packing dimensions	570 x 815 x 1810 mm



0252/230V & 0252/400V

€ 1.680,00

FLOOR DRILL PRESS WITH DRIVE BELT

NEW BELT TENSION DEVICE, SELF CENTERING VICE, DRILLING DEPTH READOUT, LED LIGHT INCLUDED



Max drilling capacity on cast iron with pre-drilling hole	Ø 32 mm
Max drilling capacity on steel with pre-drilling hole(s-235jr)	Ø 28 mm
Continuous drilling capacity	Ø 20 mm
Vice	120 x 155 mm
Slot	14 mm
Self-centering chuck MT	4 - Ø 16 mm
Table dimensions	470 x 420 mm
Spindle travel	120 mm
Height	1720 mm
Distance chuck-column	255 mm
Distance between spindle nose and table	700 mm
Quill	Ø 62 mm
Column	Ø 92 mm
Distance between spindle nose and base	1220 mm
Approx spindle speeds	(12) 150 ÷ 2450 rpm
Motor	230 V 50 Hz 1,5 kW 400 V 50 Hz 1,5 kW
Weight	160 kg



0512

€ 1.590,40

FLOOR DRILL PRESS WITH DOUBLE TABLE

WITH VARIABLE SPEED DRIVE BELT. TWO TABLES FOR WOOD AND METAL WORKING, SWIVELING AND CROSS TILTING (0 ÷ ±45°) METAL WORKING TABLE, CROSS (0 ÷ ±45°) AND FRONTAL (0 ÷ 45°) TILTING WOOD WORKING TABLE, LED LIGHT AND DIGITAL SPINDLE SPEED READOUT

- 1 Induction motor
- 2 Chuck safeguard
- 3 Swivel table for wood
- 4 Tilting table for iron



Max drilling capacity on cast iron with pre-drilling hole	Ø 25 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 20 mm
Continuous drilling capacity	Ø 16 mm
Single-phase motor	230 V 50 Hz 0.9 kW
Self-centering chuck MT	2 - Ø 16mm
Spindle travel	115 mm
Column	Ø 72 mm
Distance spindle axis - column surface	190 mm
Variable speed	420 ÷ 1950 rpm
Working area of the table for metals	305 x 305 mm
Working area of the table for wood	600 x 300 mm
Travel of table	490 mm
Dimensions	610 x 830 x 1550 mm
Weight	90 kg
Packing dimensions	1150 x 500 x 300 mm



0754/230V & 0754/400V
€ 1.444,80
FLOOR DRILL PRESS WITH DRIVE BELT

INCLINABLE TABLE

- 1 **Induction motor**
- 2 **Table lifting wheel**
- 3 **Casted head**
- 4 **Tilting base**



Max drilling capacity on cast iron with pre-drilling hole	Ø 32 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 28 mm
Continuous drilling capacity	Ø 20 mm
Table dimensions	475 x 425 mm
Slot	14 mm
Self-centering chuck MT	4 - ø 20 mm
Spindle travel	120 mm
Height	1710 mm
Distance column-chuck	260 mm
Quill	Ø 62 mm
Column	Ø 92 mm
Approx spindle speeds	(12) 150 ÷ 2450 rpm
Motor	230 V 50 Hz 1,5 kW 400 V 50 Hz 1,5 kW
Weight	130 kg


0752CM3
CAT. 42 € 904,96
FLOOR DRILL PRESS WITH DRIVE BELT

INCLINABLE TABLE

0752 € 845,60
MT2 Ø 16 mm


Max drilling capacity on cast iron with pre-drilling hole	Ø 25 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 20 mm
Continuous drilling capacity	Ø 16 mm
Self-centering chuck MT	3 - ø 16 mm
Spindle travel	80 mm
Height	1630 mm
Table dimensions	290 x 290 mm
Distance spindle axis - column surface	178 mm
Distance between spindle nose and base	1170 mm
Quill	Ø 47 mm
Column	Ø 80 mm
Approx spindle speeds	(12) 180 ÷ 2740 rpm
Single-phase motor	230 V 50 Hz 0,75 kW
Weight	63 kg



0186

€ 750,40

FLOOR DRILL PRESS WITH DRIVE BELT

FLOOR DRILL PRESS WITH DRIVE BELT, INCLINABLE AND ROTATING TABLE

- 1 **Induction motor**
- 2 **Table lifting wheel**
- 3 **Casted head**
- 4 **Tilting and swivel base**



Max drilling capacity on cast iron with pre-drilling hole	Ø 20 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 16 mm
Continuous drilling capacity	Ø 12 mm
Self-centering chuck MT	2 - ø 16 mm
Spindle travel	80 mm
Height	1580 mm
Table dimensions	ø 290 mm
Distance spindle axis - column surface	162 mm
Distance between spindle nose and base	1110 mm
Quill	ø 40 mm
Column	ø 72 mm
Approx spindle speeds	(12) 280 ÷ 2380 rpm
Single-phase motor	230 V 50 Hz 0,65 kW
Weight	50 kg



0857

€ 817,60

RADIAL FLOOR DRILL PRESS WITH DRIVE BELT

ROTATING AND INCLINABLE TABLE

ACCESSORIES INCLUDED

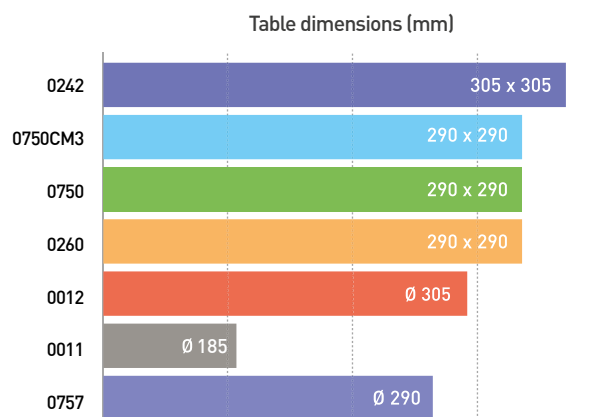
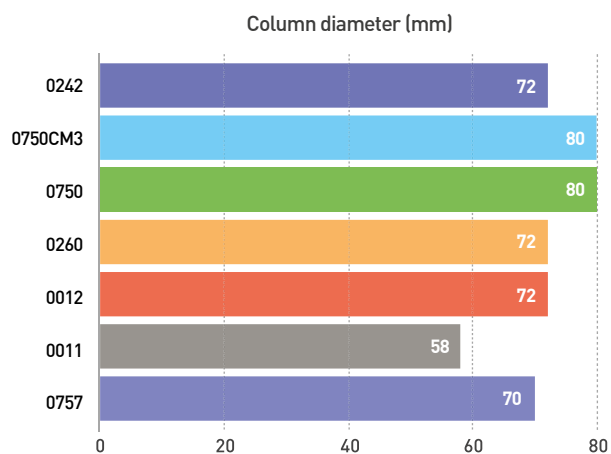
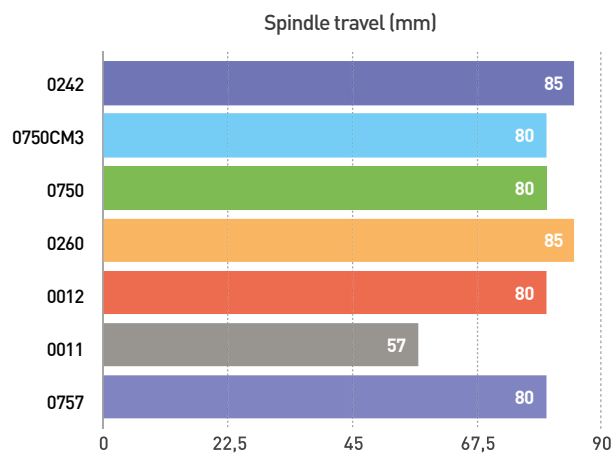
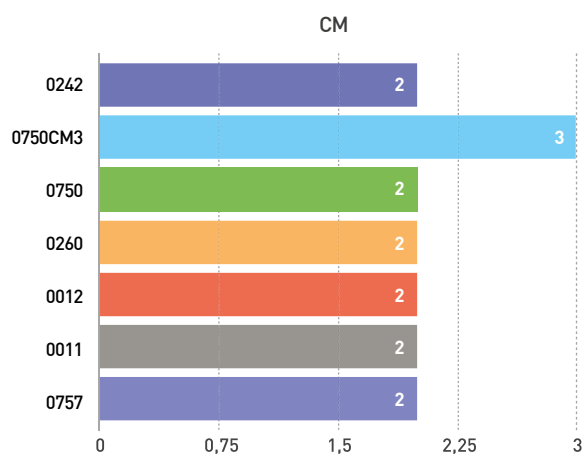
Keyless chuck ø16 mm B16
Chuck mount MT 2



Max drilling capacity on cast iron with pre-drilling hole	Ø 20 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 16 mm
Continuous drilling capacity	Ø 12 mm
Self-centering chuck MT	2 - ø 16 mm
Spindle travel	80 mm
Height	1630 mm
Distance chuck-column	430 mm
Sliding travel	280 mm
Table dimensions	ø 305 mm
Head tilt left and right	90° L ; 45° R
Quill	ø 40 mm
Column	ø 70 mm
Distance between spindle nose and base	1285 mm
Approx spindle speeds	(5) 500 ÷ 2450 rpm
Single-phase motor	230 V 50 Hz 0,55 kW
Weight	61 kg



BENCH DRILL PRESSES



0242

€ 807,52

DRILL PRESS WITH DRIVE BELT

NEW BELT TENSION DEVICE, DRILLING DEPTH READOUT, LED LIGHT INCLUDED, INCLINABLE TABLE

- 1 Induction motor
- 2 Table lifting wheel
- 3 Working lamp
- 4 Tilting base



Max drilling capacity on cast iron with pre-drilling hole	Ø 25 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 20 mm
Continuous drilling capacity	Ø 16 mm
Self-centering chuck MT	2 - Ø 16 mm
Table dimensions	305 x 305 mm
Slot	16 mm
Spindle travel	85 mm
Height	990 mm
Distance chuck-column	180 mm
Distance between spindle nose and table	420 mm
Quill	Ø 47 mm
Column	Ø 72 mm
Distance between spindle nose and base	600 mm
Approx spindle speeds	(16) 180 ÷ 2770 rpm
Single-phase motor	230 V 50 Hz 0,75 kW
Weight	60 kg



0750CM3

CAT. 42 € 801,92

DRILL PRESS WITH DRIVE BELT

INCLINABLE TABLE

0750 € 756,00

MT2 Ø 16 mm



Max drilling capacity on cast iron with pre-drilling hole	Ø 25 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 20 mm
Continuous drilling capacity	Ø 16 mm
Self-centering chuck MT	3 - Ø 16 mm
Spindle travel	80 mm
Height	980 mm
Table dimensions	290 x 290 mm
Distance spindle axis - column surface	178 mm
Quill	Ø 47 mm
Column	Ø 80 mm
Distance between spindle nose and base	650 mm
Approx spindle speeds	(12) 180 ÷ 2740 rpm
Single-phase motor	230 V 50 Hz 0,75 kW
Weight	58 kg



0260

€ 711,20

DRILL PRESS WITH DRIVE BELT

NEW BELT TENSION DEVICE, DRILLING DEPTH READOUT, LED LIGHT INCLUDED, INCLINABLE TABLE

- 1 Induction motor
- 2 Table lifting wheel
- 3 Working lamp
- 4 Tilting base



Max drilling capacity on cast iron with pre-drilling hole	Ø 20 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 16 mm
Continuous drilling capacity	Ø 12 mm
Self-centering chuck MT	2 - Ø 13 mm
Table dimensions	290 x 290 mm
Slot	16 mm
Spindle travel	85 mm
Height	980 mm
Max drilling capacity on cast iron with pre-drilling hole	Ø 20 mm
Distance chuck-column	162 mm
Distance between spindle nose and table	435 mm
Quill	Ø 40 mm
Column	Ø 72 mm
Distance between spindle nose and base	625 mm
Approx spindle speeds	(16) 180 ÷ 2770 rpm
Single-phase motor	230 V 50 Hz 550 W
Weight	50 kg



0012

€ 555,52

DRILL PRESS WITH DRIVE BELT

INCLINABLE AND ROTATING TABLE

- 1 Induction motor
- 2 Table lifting wheel
- 3 Casted head
- 4 Tilting and swivel base



Max drilling capacity on cast iron with pre-drilling hole	Ø 20 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 16 mm
Continuous drilling capacity	Ø 12 mm
Self-centering chuck MT	2 - Ø 16 mm
Spindle travel	80 mm
Height	990 mm
Table dimensions	Ø 290 mm
Distance spindle axis - column surface	160 mm
Quill	Ø 40 mm
Column	Ø 72 mm
Distance between spindle nose and base	650 mm
Approx spindle speeds	(12) 280 ÷ 2380 rpm
Single-phase motor	230 V 50 Hz 0,65 kW
Weight	51 kg



0011

CAT. 42 € 411,04

DRILL PRESS WITH DRIVE BELT

VERTICAL MOVEMENT OF THE TABLE WITH RACK, TILTING TABLE



Max drilling capacity on cast iron with pre-drilling hole	13 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	10 mm
Self-centering chuck	13 mm
Spindle travel	57 mm
Height	690 mm
Table dimensions	185 x 185 mm
Distance spindle axis - column surface	130 mm
Quill	40 mm
Column	58 mm
Distance between spindle nose and base	340 mm
Approx spindle speeds	(5) 620 ÷ 2620 rpm
Single-phase motor	230 V 50 Hz 0,375 kW
Net weight	25 kg
Dimensions	315 x 530 x 690h mm
Packing dimensions	570 x 410 x 275h mm
Weight	27 kg



0757

€ 624,96

DRILL PRESS WITH DRIVE BELT

ROTATING AND INCLINABLE TABLE



Max drilling capacity on cast iron with pre-drilling hole	Ø 20 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	Ø 16 mm
Continuous drilling capacity	Ø 12 mm
Self-centering chuck MT	2 - Ø 16 mm
Spindle travel	80 mm
Height	1000 mm
Sliding travel	280 mm
Distance chuck-column	430 mm
Table dimensions	Ø 305 mm
Head tilt left and right	90° L ; 45° R
Quill	Ø 40 mm
Column	Ø 70 mm
Distance between spindle nose and base	670 mm
Approx spindle speeds	(5) 500 ÷ 2450 rpm
Single-phase motor	230 V 50 Hz 0,55 kW
Weight	57 kg



0518/20

€ 726,88

MAGNETIC DRILL

WITH COOLANT SYSTEM FOR CORE DRILLS UNTIL 20 mm WITH WELDON SHANK Ø 19,05 mm AND STRAIGHT SHANK DRILLS UNTIL Ø 20 mm WITH REDUCED SHANK Ø 13 mm

Key chuck	Ø 13 mm
Arbor	Weldon Ø 19,05 mm
Spindle travel	165 mm
Max. magnetic force	8500 N
Approx spindle speeds	650 rpm
Single-phase motor	230 V 50 Hz 0.9 kW
Dimensions	300 x 260 x 450 mm
BMC	442 x 395 x 175 mm
Weight	18,5 kg


0518/30

€ 988,96

MAGNETIC DRILL

WITH COOLANT SYSTEM FOR CORE DRILLS UNTIL 30 mm WITH WELDON SHANK Ø 19,05 mm AND STRAIGHT SHANK DRILLS UNTIL Ø 20 mm WITH REDUCED SHANK Ø 13 - 16 mm

Key chuck	Ø 16 mm
Arbor	Weldon Ø 19,05 mm
Spindle travel	175 mm
Max. magnetic force	11000 N
Approx spindle speeds	450 rpm
Single-phase motor	230 V 50 Hz 1.1 kW
Base dimensions	170 x 90 mm
Dimensions	360 x 280 x 490 mm
BMC	527 x 472 x 242 mm
Weight	27 kg


0518/50

€ 1.355,20

MAGNETIC DRILL

WITH COOLANT SYSTEM FOR CORE DRILLS UNTIL 50 mm WITH WELDON SHANK Ø 19,05 mm, MORSE TAPER SHANK DRILLS MT 3 AND STRAIGHT SHANK DRILLS UNTIL Ø 20 mm WITH REDUCED SHANK Ø 13 - 16 mm

Key chuck	Ø 16 mm
MT chuck	3 - Weldon Ø 19,05 mm
Spindle taper MT	3
Spindle travel	220 mm
Max. magnetic force	15000 N
Approx spindle speeds	400, 600 rpm
Single-phase motor	230 V 50 Hz 1.5 kW
Base dimensions	205 x 110 mm
Dimensions	400 x 310 x 475 mm
BMC	587 x 489 x 265 mm
Weight	37,5 kg



0518/38M

CAT. 42 € 1.120,00

MAGNETIC TAPPING/DRILL

WITH COOLANT SYSTEM FOR CORE DRILLS UNTIL 38 mm WITH WELDON SHANK Ø 19.05 mm AND STRAIGHT SHANK DRILLS UNTIL Ø 20 mm WITH REDUCED SHANK Ø 13 - 16 mm, TAPPING CAPACITY M4 - M16

Key chuck	Ø 16 mm
MT chuck	3 - Weldon Ø 19,05 mm
Spindle taper MT	2
Spindle travel	180 mm
Tapping capacity	M4 ÷ M16
Max. magnetic force	12000 N
Approx spindle speeds	0 ÷ 500 / 0 ÷ 800 rpm
Single-phase motor	230 V 50 Hz 1.05 kW
Base dimensions	205 x 105 mm
Dimensions	280 x 320 x 510h mm
Weight	19,8 kg
Weight	21 kg
Packing dimensions	450 x 190 x 545 mm



0518/55H

CAT. 42 € 1.400,00

HORIZONTAL MAGNETIC DRILL

FOR CORE DRILLS UNTIL 55 mm WITH WELDON SHANK Ø 19.05 mm

Chuck sizes	Weldon Ø 19,05 mm
Spindle travel	45 mm
Max. magnetic force	15500 N
Approx spindle speeds	640 rpm
Single-phase motor	230 V 50 Hz 1,9 kW
Base dimensions	165 x 80 mm
Dimensions	350 x 150 x 170h mm
BMC	400 x 200 x 240 mm
Net weight	8,5 kg
Weight	10 kg
Packing dimensions	350 x 150 x 170h mm



0518/80

CAT. 42 € 1.747,20

MAGNETIC DRILL

WITH COOLANT SYSTEM FOR CORE DRILLS UNTIL 80 mm WITH WELDON SHANK Ø 19.05 mm, MORSE TAPER SHANK DRILLS MT 3 AND STRAIGHT SHANK DRILLS UNTIL Ø 20 mm WITH REDUCED SHANK Ø 13 - 16 mm

MT chuck	3 - Weldon Ø 19,05 mm
Spindle taper MT	3
Spindle travel	280 mm
Max. magnetic force	20000 N
Approx spindle speeds	230 / 360 / 500 / 770 rpm
Single-phase motor	230 V 50 Hz 1.8 kW
Base dimensions	215 x 110 mm
Dimensions	290 x 410 x 550h mm
Net weight	26 kg
Packing dimensions	470 x 210 x 570 h mm
Weight	39 kg



COMPATIBILITY CHART

ART.	€	TR01/200	TR01/180	T145	T066	T062	T041DA	T041	T032DA	T032	T071	T072DA	T072	0512	0252/230V	0252/400V	0754/230V	0754/400V	0752CM3	0752	0750CM3	0750	0242	0240	0186	0011	0012	0757	0857	0518/20	0518/30	0518/50	0518/38M	0518/55H	0518/80	PAG	
0142/75	17,30																																				145
0142/100	24,50																																				145
0142/125	30,50																																				145
M001/100	50,00																																				145
M001/120	61,40																																				145
M001/150	77,00																																				145
M027/100	133,00																																				145
M027/140	187,00																																				145
M027/200	303,00																																				145
0698/100	77,40																																				146
0188/100	72,70																																				146
0188/125	103,00																																				146
0188/150	130,00																																				146
0188/100G	123,00																																				146
0188/150G	158,00																																				146
K001/12	92,70																																				154
K001/14	103,00																																				154
K001/18	150,00																																				154
K002/12	29,20																																				154
K002/14	34,30																																				154
ST45/2/1	9,50																																				156
ST45/3/1	11,60																																				156
ST45/3/2	12,40																																				156
ST45/4/1	16,00																																				156
ST45/4/2	16,00																																				156
ST45/4/3	16,00																																				156
M059/07	405,00																																				161
M059/12	464,00																																				161
M059/20	568,00																																				161
M060/3	374,00																																				161
M060/4	400,00																																				161
M004/2	149,00																																				161
M004/3	149,00																																				161
P018/230V	282,00																																				172
P018/400V	282,00																																				172
0599	309,00																																				36
T201	15,10																																				172
0532A/230V	163,00																																				174
S001	78,40																																				238
L020	83,10																																				234
F430	62,70																																				237
P046	26,40																																				209
P058/170	149,00																																				210
P010/41	120,00																																				210
P057	86,30																																				218
0238	9,80																																				231
0712/009	83,10																																				224
F001/10	192,00																																				235
F002/6	238,00																																				221
F011/6	156,00																																				219

0273

FERVIplus

€ 3.472,00

METAL BAND SAW WITH MANUAL AND HYDRAULIC FEED

WITH BLADE TENSION REGULATION TOOL, COOLANT SYSTEM, QUICK VICE

**ACCESSORIES INCLUDED**

Blade tension gauge
Coolant pump
Quick vice



Blade dimensions	2450 x 27 x 0,9 mm
Three-phase motor	400V 50 HZ 0,59 / 1,1 kW
Speeds	36 - 72 m/min
Cut range	0° ÷ 60°
Cutting capacity	90° • 220 mm ■ 150 mm — 260 mm
Cutting capacity	45° • 150 mm ■ 145 mm — 150 mm
Net weight	220 kg
Gross weight	264 kg



0692/230V & 0692/400V

€ 2.744,00

METAL BAND SAW WITH MANUAL AND HYDRAULIC FEED

WITH BLADE TENSION REGULATION TOOL, COOLANT SYSTEM, QUICK VICE

ACCESSORIES INCLUDED

Blade tension gauge
Coolant pump
Quick vice



Blade dimensions	2100 x 20 x 0,9 mm
Motor	230V 50 Hz 0,75 kW 400V 50 HZ 0,55 / 0,9 kW
Speeds	40 rpm
Cut range	0° ÷ 60°
Cutting capacity	90° • 170 mm ■ 140 mm — 210 mm
Cutting capacity	45° • 120 mm ■ 95 mm — 140 mm
Weight	170 kg



0255
€ 1.444,80
METAL BAND SAW

WITH COOLANT SYSTEM, QUICK VICE, BASE WITH CABINET TOOLS



Blade dimensions	1735 x 13 x 0,65 mm
Cut range	0 ÷ 60°
Cutting speed	34 m / min
Single-phase motor	230 V 50 Hz 0,5 kW
Cutting capacity	90° — 150 x 140 mm • 140 mm
Cutting capacity	45° — 140 x 105 mm • 105 mm
Weight	89 kg

0362
€ 696,64
CUTTING BAND SAW

ELECTRONIC CUTTING BAND SAW FOR BENCH WITH INVERTER MOTOR



Blade dimensions	1435 x 12,7 x 0,65 mm
Cut range	0° ÷ 60°
Single-phase motor	230 V 50 Hz 0,4 kW
Cutting capacity	90° • 125 mm ■ 125 mm
Cutting capacity	45° • 76 mm ■ 76 mm
Weight	22 kg

0500
€ 572,32
ELECTRONIC CUTTING BAND SAW FOR BENCH

WITH BRUSH MOTOR



Blade dimensions	1140 x 13 x 0,65 mm
Speeds	20-70 m / min
Cut range	0° ÷ 45°
Single-phase motor	230 V 50 Hz 1,8 kW
Cutting capacity	90° • 105 mm — 110 x 105 mm
Cutting capacity	45° • 55 mm — 55 x 60 mm
Vice	100 x 54 mm
Vice opening	125 mm
Weight	20 kg

0132
CAT. 42 € 439,04
CUTTING BAND SAW

BENCH TYPE, EASY TO CARRY, WITH TWO CUTTING SPEED



Blade sizes	1335 x 12,7 x 0,65 mm
Speeds	(2) 60 / 80 m / min
Cut range	0° ÷ 45°
Single-phase motor	230 V 50 Hz 0,850 kW
Cutting depth at 90°	• 105 mm — 105 x 93 mm
Cutting depth at 45°	• 72 mm — 70 x 60 mm

COMPATIBILITY CHART

Art.	€	0273	0692/230V	0692/400V	0255	0362	0500	0132	PAG
0133	116,00	•	•	•	•				61
R001/04	275,00	•	•	•	•				61
R001/07	386,00	•	•	•	•				61
0522	206,00					•	•		61
LB01/1140	14,50						•		258
LB02/1140	14,50						•		258
LB01/1335	16,20							•	258
LB01/1435	17,10					•			258
LB02/1435	17,10					•			258
LB01/1735	19,70				•				258
LB05/1735	20,30				•				258
LB07/2100	24,70		•	•					258
LB08/2100	24,70		•	•					258
LB09/2450	29,20	•							258
LB10/2450	29,20	•							258
0532A/230V	163,00	•	•	•	•				174



0522

€ 230,72

FOLDING STAND



Capacity	150 kg
Table dimensions	820 x 460 mm
Working height	600 - 715 - 745 - 770 - 795 - 820 mm
Rollers distance	870 - 1070 - 1350 mm
Rollers height	37 ÷ 470 mm
Weight	17 kg

0133

€ 129,92

ROLLER STAND



Roller dimensions	Ø 52 x 350 mm
Height	690 / 1200 mm
Lifting capacity	50 ÷ 60 kg
Weight	17 kg

R001-

ADJUSTABLE HEIGHT ROLLER STAND

WITH 4 IDLER ROLLERS



Art.	€	Dimensions	Rollers distance	Roller dimensions	Height	Lifting capacity	Weight
R001/04	€ 308,00	1000 x 460 mm	260 mm	Ø 60 x 360 mm M12	580 / 1030 mm	400 kg	27 kg
R001/07	€ 432,32	2000 x 460 mm	260 mm	Ø 60 x 360 mm M12	580 / 1030 mm	400 kg	45 kg

0642
€ 302,40
CUT-OFF MACHINE


Single-phase motor	230 V 50 Hz 2 kW
Disc dimensions	355 x 3.0 x 25.4 mm
Disc speed	3800 rpm
Cut range	± 45°
Cutting capacity	■ 100 x 100 mm - ■ 200 x 40 mm - Ø 100 mm
Vice opening	155 mm - 190 mm - 230 mm
Weight	20 kg

0565
€ 152,32
FLEXIBLE SHAFT GRINDER


Precision key type chuck	0 - 4 mm
Variable speed	500 ÷ 22000 rpm
Flexible shaft length	900 mm
Single-phase motor	230 V 50 Hz 185 W

0568
€ 51,18
MULTI CUTTING POWER TOOLS SET

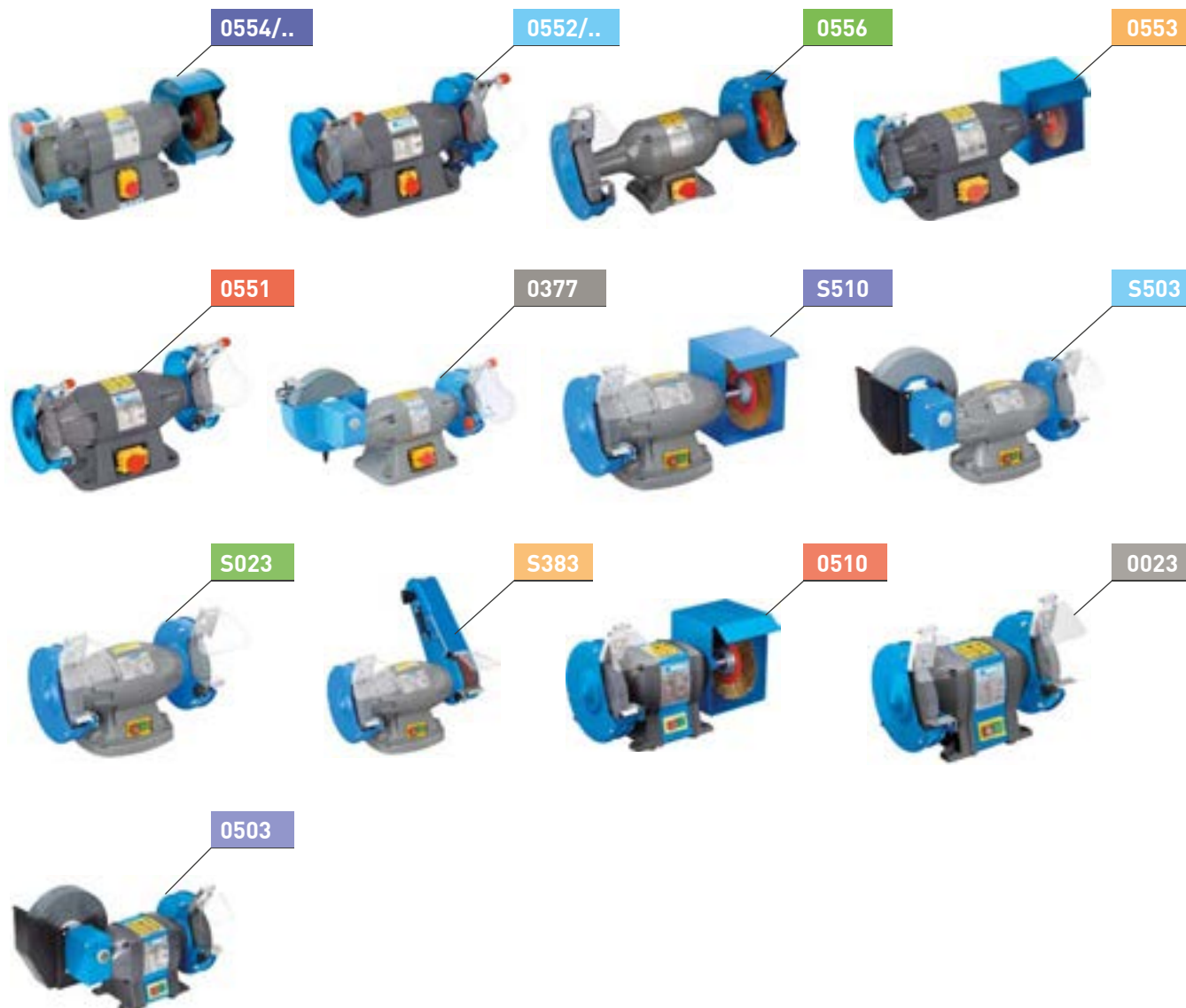
WITH ADJUSTABLE STAND AND FLEXIBLE SHAFT GRINDER



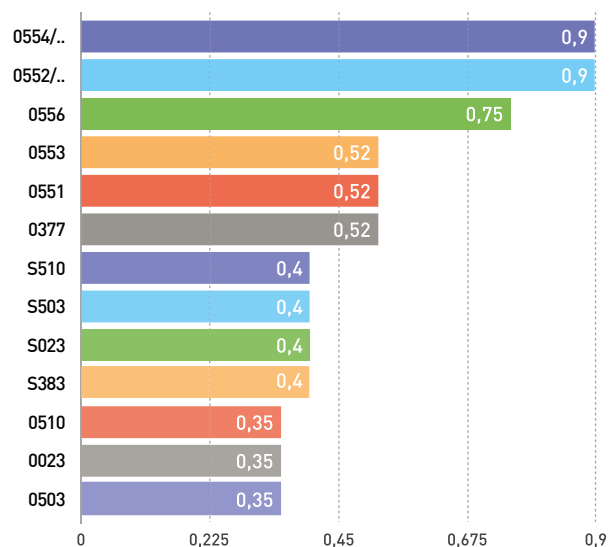
Precision key type chuck	Ø 3 mm
Variable speed	8000 ÷ 32500 rpm
Flexible shaft length	1000 mm
Stand height	650 mm
Clamp capacity	65 mm
Single-phase motor	230 V 50 Hz 135 W



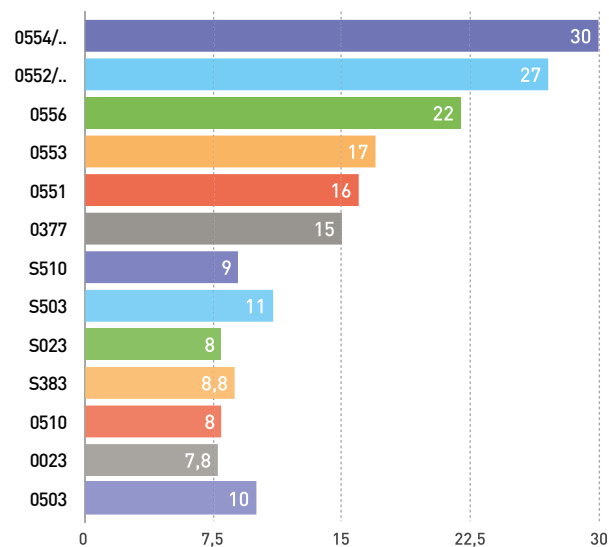
GRINDERS



Power (kW)



Weight (Kg)




0554 & 0554/400V
€ 308,00
PROFESSIONAL COMBINED BENCH GRINDER


Brush	2950 rpm - Ø 200 x 25 x 20 mm
Grinding wheel	2950 rpm - Ø 200 x 25 x 20 mm GR36
Motor	230V 50 Hz 0,9 kW 400V 50 Hz 0,9 kW
Weight	30 kg

0552 & 0552/400V
€ 283,36
PROFESSIONAL BENCH GRINDER


Grinding wheel	2950 rpm - Ø 200 x 25 x 20 mm GR36 - GR80
Motor	230V 50Hz 0,9 kW 400V 50 Hz 0,9 kW
Weight	27 kg

0556
€ 222,88
PROFESSIONAL COMBINED BENCH GRINDER WITH LONG ARMS


Brush	2950 rpm - Ø 200 x 25 x 20 mm
Grinding wheel	2950 rpm - Ø 200 x 25 x 20 mm GR36
Single-phase motor	230 V 50 Hz 0,75 kW
Weight	22 kg

0553
€ 192,64
PROFESSIONAL COMBINED BENCH GRINDER


Brush	2950 rpm - Ø 150 x 20 x 16 mm
Grinding wheel	2950 rpm - Ø 150 x 20 x 16 mm GR36
Single-phase motor	230 V 50 Hz 0,52 kW
Weight	17 kg

0551
€ 179,20
PROFESSIONAL BENCH GRINDER


Grinding wheel	2950 rpm - Ø 150 x 20 x 16 mm GR36 - GR80
Single-phase motor	230 V 50 Hz 0,52 kW
Weight	16 kg

0377
€ 222,88
COMBINED BENCH GRINDER


Wet grinding wheel	130 rpm - Ø 200 x 40 x 20 mm GR80
Dry grinding wheel	2950 rpm - Ø 150 x 20 x 16 mm GR80
Single-phase motor	230 V 50 Hz 0,52 kW
Weight	15 kg

S510**€ 134,40****BENCH GRINDER WITH BRUSH**

WITH BRUSH AND GRINDING WHEEL, STRONG AND RELIABLE



Brush	2950 rpm - Ø 150 x 20 x 16 mm
Grinding wheel	2950 rpm - Ø 150 x 20 x 16 mm GR36
Single-phase motor	230 V 50 Hz 0,40 kW
Weight	9 kg

S503**€ 138,88****WET DRY BENCH GRINDER**

WITH WET GRINDING WHEEL AND DRY GRINDING WHEEL, STRONG AND RELIABLE



Wet grinding wheel	130 rpm - Ø 200 x 40 x 20 mm GR80
Dry grinding wheel	2950 rpm - Ø 150 x 20 x 16 mm GR80
Single-phase motor	230 V 50 Hz 0,40 kW
Weight	11 kg

S023**€ 120,96****BENCH GRINDER**

WITH TWO GRINDING WHEELS OF DIFFERENT GRAIN, STRONG AND RELIABLE



Grinding wheel	2950 rpm - Ø 150 x 20 x 16 mm GR36
Grinding wheel	2950 rpm - Ø 150 x 20 x 16 mm GR80
Single-phase motor	230 V 50 Hz 0,40 kW
Weight	8 kg

S383**CAT. 42 € 153,44****BENCH GRINDER WITH BELT**

STRONG AND RELIABLE



Belt	50 x 686 mm GR100
Grinding wheel	2950 rpm Ø 150 x 20 x 16 mm GR36
Single-phase motor	230 V 50 Hz 0,40 kW
Weight	8,8 kg

0510**€ 98,11****BENCH GRINDER WITH BRUSH**

Brush	2950 rpm - Ø 150 x 20 x 12,7 mm
Grinding wheel	2950 rpm - Ø 150 x 20 x 12,7 mm GR36
Single-phase motor	230 V 50 Hz 0,35 kW
Weight	8 kg

0023**€ 88,93****BENCH GRINDER**

Grinding wheel	2950 rpm - Ø 150 x 20 x 12,7 mm GR36 - GR80
Single-phase motor	2950 rpm - 230 V 50 Hz 0,35 kW
Weight	7,8 kg



0503
€ 100,91
WET DRY BENCH GRINDER


Wet grinding wheel	130 rpm - Ø 200 x 40 x 20 mm GR80
Dry grinding wheel	2950 rpm - Ø 150 x 20 x 12,7 mm GR80
Single-phase motor	230 V 50 Hz 0,35 kW
Weight	10 kg

0555
€ 112,00
GRINDING WHEEL STAND


Height	760 mm
Column	Ø 75 mm
Table dimensions	320 x 210 mm
Weight	16 kg

0106
€ 86,58
GRINDING WHEEL STAND

LIGHT DUTY



Height	760 mm
Column	Ø 75 mm
Table dimensions	320 x 210 mm
Weight	12 kg

COMPATIBILITY CHART

Art.	€	S 383	0510	S510	0503	S503	0023	S023	0551	0552	0552/400V	0553	0554	0554/400V	0556	0377	PAG
0555	100,00	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	66
0106	77,30	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	66
SRF150/25	7,00		.	.								.					554
SRF200/25	10,00												.		.		554
SRF150/25I	12,70		.	.								.			.		554
SRF200/25I	18,60												.	.	.		554
SRR150	10,00		.	.								.			.		554
SRR200	14,30												.	.	.		554
MV01/80	11,00	.	.	.	.	.	.	.	.			.				.	536
MV02/80	13,10									.	.		.	.	.		536
MV03/80	16,00									.	.		.	.	.		536
MG01-	-	.	.	.	.	.	.	.	.			.			.	.	-
MG02-	-									.	.		.	.	.		-
MG03-	-									.	.		.	.	.		-
MG06/80	17,40			.	.											.	536
MB01/60	6,90	.	.	.	.	.	.	.	.			.				.	536
MB02/60	7,30									.	.		.	.	.		536
MB03/60	9,80									.	.		.	.	.		536
A040/30A	148,00									.	.		.	.	.		109
A040/60A	240,00									.	.		.	.	.		109
A024/602	233,00									.	.		.	.	.		110

0316

€ 159,04

ELECTRIC CHAINSAW SHARPENER

Pink grinding wheel	Ø 145 x 4,7 x 22,3 mm
Sharpening	+30° / -35°
For chains	1/4" - 3/25" - 3/8" - 404" - 3/4"
Single-phase motor	230 V 50 Hz 0,23 kW
Weight	5 kg

0502

€ 74,70

POWER CHAINSAW SHARPENER

Pink grinding wheel	Ø 100 x 4,5 x 10 mm
Sharpening	+35° / -35°
For chains	1/4" - 0,325" / 3/8" - 0,404"
Single-phase motor	230 V 50 Hz 0,25 kW
Weight	1,8 kg

A003/32

CAT. 42 € 2.598,40

TWIST DRILLS GRINDING MACHINE

IN HSS, FROM 3 TO 32 mm AND TWIST DRILLS IN HARD METAL BY MOUNTING THE OPTIONAL WHEEL



Grinding capacity	2,1 ÷ 32 mm
Tilting tip	95° ÷ 135° / 85° ÷ 140°
Speeds	4400 rpm
Single-phase motor	230 V 50 Hz 250 W
Dimensions	400 x 260 x 300 mm
Net weight	36 kg
Weight	39 kg
Packing dimensions	395 x 280 x 330h mm

A013/26

€ 1.117,76

TWIST DRILL GRINDING MACHINE

Grinding capacity	13 ÷ 26 mm
Tilting tip	118° ÷ 135°
Speeds	4200 rpm
Single-phase motor	230 V 50 Hz 0,2 kW
Overall sizes	370 x 165 x 200 mm
Weight	24,5 kg

A003/13A
CAT. 42 € 721,28
TWIST DRILL GRINDING MACHINE


Grinding capacity	3 ÷ 13 mm
Tilting tip	95° ÷ 135°
Speeds	4400 rpm
Single-phase motor	230 V 50 Hz 120 W
Overall sizes	320 x 180 x 190 mm
Net weight	9,0 kg
Weight	9,5 kg

0804
€ 515,20
MANUAL GRINDER FOR SAW BLADE


Grinding capacity	Ø 80 ÷ 700 mm
Speeds	2850 rpm
Single-phase motor	230 V 50 Hz 0,25 kW
Weight	39 kg

A0132A
€ 1.020,32
TWIST DRILL GRINDING MACHINE


Grinding capacity	3 ÷ 20 mm
Tilting tip	90° ÷ 140°
Speeds	7000 rpm
Single-phase motor	230 V 50 Hz 0,6 kW
Overall sizes	500 x 230 x 250 mm
Weight	21 kg

A059
€ 103,82
MULTIPURPOSE SHARPENER


Grinding capacity	3 - 13 mm
Speeds	3000 rpm
Single-phase motor	230 V 50 Hz 0,15 kW
Overall sizes	232 x 160 x 110 mm
Weight	2 kg

A003/32CBN € 218,40**CBN WHEEL**FOR HSS TWIST DRILLS
FROM 13.1 TO 32 mm**A003/32SDC** € 218,40**SDC WHEEL** FORHARD METAL
TWIST DRILLS
FROM 13.1 TO 32
mm**A003/13ACBN** € 119,84**CBN WHEEL**

FOR HSS TWIST DRILLS

**A003/13ASDC** € 119,84**SDC WHEEL**

FOR HARD METAL TWIST DRILLS

**A013/26M** € 155,68**DIAMOND WHEEL**

SPARE PART CBN WHEEL

**A0132A/MR** € 19,38**PINK GRINDING WHEEL**THREAD M8 , Ø 40 X 38 mm INNER Ø
26 mm**A0132A/MB** € 19,38**WHITE GRINDING WHEEL**THREAD M8 , Ø 40 X 38 mm INNER Ø
26 mm**0804/MD** € 98,00**DIAMOND WHEEL**

125 X 10 X F32 X 8 mm

**A059/M** €10,42**SET 5 MOLE****COMPATIBILITY CHART**

Art.	€	0316	0502	A003/13A	A013/26	A003/32	A0132A	0804	A059	PAG.
M159	6,90		•							536
M160	6,90		•							536
M162	12,70	•								536
M163	12,70	•								536
A0132A/MB	17,30						•			69
A0132A/MR	17,30						•			69
A013/26M	139,00				•					69
0804/MD	87,50							•		69
A059/M	9,30								•	69
A003/32CBN	195,00					•				69
A003/32SDC	195,00					•				69
A003/13ACBN	107,00			•		•				69
A003/13ASDC	107,00			•		•				69

0691/400V € 2.273,60**TILTING BELT SANDER**

Belt dimensions	2000 x 150 mm
Speeds	(2) 18 + 37 m/sec
Three-phase motor	400 V 50 Hz 4 kW
Weight	122 kg

0667/100 CAT. 42 € 1.092,00**TILTING BELT SANDER**

WITH BENCH, FOR HORIZONTAL AND VERTICAL OPERATIONS



Belt dimensions	1000 x 100 mm
Speeds	(2) 9 / 18 m/sec
Three-phase motor	400 V 50 Hz 1,8 - 1,3 kW
Dimensions	690 x 525 x 960h mm
Net weight	60 kg

0667/150
CAT. 42 € 1.288,00
TILTING BELT SANDER

WITH BENCH, FOR HORIZONTAL AND VERTICAL OPERATIONS



Belt dimensions	1500 x 120 mm
Speeds	(2) 9 / 18 m/sec
Three-phase motor	400 V 50 Hz 1,8 / 1,3 kW
Dimension	690 x 525 x 960h mm
Net weight	60 kg

0662
€ 624,96
TILTING BELT SANDER WITH BENCH

BENCH TO BE ASSEMBLED



Belt dimensions	1219 x 152 mm
Disc diameter	Ø 230 mm
Working table dimensions	330 x 152 mm
Belt speed	330 m/min
Disc speed	1400 m/min
Overall sizes	710 x 510 x 1000 mm
Single-phase motor	230 V 50 Hz 0,75 kW
Packing dimensions	705 x 455 x 385 mm
Weight	54 kg

0560
€ 639,52
BENCH CHAMFERING MACHINE

Chamfer	45° 0 - 5 mm
Speeds	2800 rpm
Single-phase motor	230 V 50 Hz 0,25 kW
Table dimensions	2 - 400 x 50 mm
Mill size	Ø 80 mm - Z 8
Insert	SPUN13P
Weight	25 kg


0022
€ 656,32
PORTABLE CHAMFERING MACHINE
SPUN13P
€ 8,62
SPARE PART INSERT

Chamfer	15° - 45° 0 - 5 mm
Speeds	2950 rpm
Single-phase motor	230 V 50 Hz 0,25 kW
Table dimensions	2 - 200 x 50 mm
Mill size	Ø 80 mm - Z 8
Insert	SPUN13P
Weight	12,5 kg



0285/75

FERVIplus € 4.648,00

ELECTRIC SLIP ROLLING MACHINE

WITH 3 STEEL ROLLERS WITH HARDNESS HRC52, SAFETY ROPE WITH 3 FUNCTIONS MICRO SWITCH, MOBILE CONTROLS WITH DOUBLE CONTROL PEDALS FORWARD/BACKWARD AND MUSHROOM EMERGENCY SWITCH



Bed length	1300 mm
Max thickness	1.5 mm
Roller diameter	75 mm
Three-phase motor	400 V 50 Hz 0.75 kW
Weight	310 kg

0235

€ 219,52

MINI HAND ROLL FORMING MACHINE

FOR VICE EQUIPPED WITH 3 ROLLERS, VICE NOT INCLUDED

Max rolling length	300 mm
Max thickness	2,5 mm
Roller diameter	30 mm
Weight	11 kg



0892

€ 446,88

MINI HAND SHEAR BRAKE

FOR VICE, INTERCHANGEABLE BLADE, VICE NOT INCLUDED

Working length	200 mm
Max. bending thickness	1 mm
Max. shearing thickness	1 mm
Weight	18 kg



0483

CAT. 42 € 226,24

MINI HAND BRAKE

FOR VICE, INTERCHANGEABLE BLADE, MAX BENDING WIDTH ON HANDLE SIDE 50MM, VICE NOT INCLUDED

Working length	270 mm
Max. shearing thickness	2,5 mm
Net weight	10 kg
Weight	11 kg
Packing dimensions	470 x 270 x 135 mm




0334/0750
€ 3.460,80
SHEAR PRESS BRAKE AND SLIP ROLL

VERSATILE AND STRONG MACHINE, SUITABLE FOR MAKING PROTOTYPES



Bed length	750 mm
Max shearing, bending and rolling thickness	1,0 mm
Bending angle	90°
Min. rolling ø	44 mm
Overall sizes	980 x 370 x 550 mm
Weight	260 kg

0334/1000
€ 3.864,00
SHEAR PRESS BRAKE AND SLIP ROLL

VERSATILE AND STRONG MACHINE, SUITABLE FOR MAKING PROTOTYPES



Bed length	1000 mm
Max shearing, bending and rolling thickness	1,0 mm
Bending angle	90°
Min. rolling ø	48 mm
Overall sizes	1335 x 455 x 620 mm
Weight	308 kg

T034/105
€ 2.262,40
SHEAR MACHINE WITH STAND

WITH INTEGRATED GONIOMETER, ADJUSTABLE CUTTING END STOP AND BENCH IN ASSEMBLY KIT



Bed length	1050 mm
Max. bending thickness	1,25 mm
Cutting capacity with adjustment	0 ÷ 500 mm
Overall sizes	1290 x 1300 x 1080 mm
Packing dimensions	1320 x 660 x 600 mm
Weight	160 kg

T034/065
€ 1.299,20
SHEAR MACHINE BENCH TYPE

WITH INTEGRATED GONIOMETER AND ADJUSTABLE CUTTING END STOP



Bed length	650 mm
Max. bending thickness	1,5 mm
Cutting capacity with adjustment	0 ÷ 500 mm
Overall sizes	890 x 1300 x 450 mm
Packing dimensions	950 x 530 x 550 mm
Weight	100 kg

P008/102**€ 2.643,20****BENDING MACHINE**

HIGH EFFICIENCY DUE TO TOP SEGMENTED KNIFE, STRONG AND RELIABLE STRUCTURE



Max length	1020 mm
Max. shearing thickness	2 mm
Max bending angle	135°
Weight	350 kg

C076/30**CAT. 42 € 3.684,80****MOTORIZED 3 ROLL PIPE & PROFILE BENDING MACHINES**

HORIZONTAL AND VERTICAL OPERATION FOR PIPES, PROFILES AND BARS



Shaft diameter	30 mm
Upper roller diameter	98 mm
Lower rollers diameter	98 mm
Round speed	4.8 ÷ 7.2 m/min
Three-phase motor	400 V 50 Hz 1,1 kW
Dimensions	620 x 1100 x 1360 mm
Net weight	230 kg
Packing dimensions	1140 X 680 X 1250 mm
Weight	251 kg

0775**€ 1.456,00****BENDING MACHINE**

Max length	1000 mm
Max. shearing thickness	1,2 mm
Max bending angle	140°
Weight	150 kg

C022/100**CAT. 42 € 2.307,20****ROLL FORMING MACHINE**

WITH 3 ROLLERS



Max rolling length	1000 mm
Max thickness	2 mm
Roller diameter	60 mm
Net weight	200 kg
Weight	240 kg
Packing dimensions	1450 x 600 x 600 mm


0776
€ 1.056,16
ROLL FORMING MACHINE

WITH 3 ROLLERS



Max rolling length	1000 mm
Max thickness	0,8 mm
Roller diameter	50 mm
Weight	130 kg

0668
€ 1.254,40
FORGING FURNACE

EASY TO USE, QUICK IGNITION, NO INJURIOUS EMISSIONS, REAR DOOR TO HEAT THE IRON BAR CENTER. ISOLATION CHAMBER IN FIBRECERAMICS. REGULATOR, NON-RETURN VALVE AND THERMOCOUPLE EQUIPPED



Working temperature	1300° C ÷ 1400° C
Max working capacity	Ø 70 mm / ■ 50 mm
Power	G.P.L.
Consumption	0,05 - 1,5 kg / h
Internal dimensions	280 x 210 x 100h mm
External Dimensions	400 x 260 x 250h mm
Weight	20 kg

0773-
HAND SHEAR
0773/05L
€ 77,06
BLADE SET

0773/10L
€ 100,80
BLADE SET


Art.	€	Overall sizes	Base dimensions	Handle length	Blade length	Flat bar	Plate thicknesser	Round	Weight
0773/05	€ 154,56	290 x 120 x 240 mm	290 x 90 mm	620 mm	130 mm	38x3mm	0,5 ÷ 3 mm	Ø 6mm	10 kg
0773/10	€ 225,12	420 x 120 x 390 mm	420 x 90 mm	800 mm	250 mm	70x3mm	0,5 ÷ 3 mm	Ø 6mm	23 kg



0197

€ 529,76

UNIVERSAL BENDER



Round bar	15 mm
Flat bar	30 x 8 mm
Square	13 mm
Looped bending Max	8 x 30 mm A caldo / Hot
Weight	22 kg

0102

€ 309,12

IRON BENDER



Iron	Cold
Round bar	22 mm
Flat bar	100 x 8 mm
Square	20 mm
Weight	30 kg

0113

€ 300,16

SPIRAL BENDER



Iron	Cold
Round bar	10 mm
Flat bar	10 x 30 mm
Square	10 mm
Weight	27 kg

0893

€ 498,40

HYDRAULIC TUBE BENDER

1 1/2 - 2"

WITH 2 SPEEDS PUMP



Dies	1/2" 3/4" 1" 1-1/4" 1-1/2" 2" gas
Capacity	10 tons N
Ram stroke	250 mm
Weight	48 kg

0292-

COPPER TUBE BENDER



Art.	€	Sizes
0292	€ 15,12	ø 8 - 10 - 12 mm
0292/14	€ 14,45	ø 14 mm
0292/16	€ 16,35	ø 16 mm


0796
€ 3.001,60
WOOD LATHE WITH COPY DEVICE

WITH DRIVE BELT



Distance between centers	1300 mm
Centers height	210 mm
Spindle nose Camlock	M 33x3,5 DIN800
Flange chuck	Ø 125 mm
Tailstock	CM / MT 2
Single-phase motor	230 V 50 Hz 1,5 kW
Approx spindle speeds	500 - 1000 - 1950 - 2800 rpm
Overall sizes	2100 x 400 x 1200h mm
Weight	253 kg


0758
€ 1.142,40
WOOD LATHE

WITH ROTATING HEAD, VARIABLE SPEED DRIVE BELT AND CAST IRON BENCH



Max length of workpiece	1100 mm
Centers height	185 mm
Single-phase motor	230 V 50 Hz 0,75 kW
Approx spindle speeds	500 ÷ 2000 rpm
Thread	1" - 8 TPI
Tailstock	CM 2
Weight	130 kg


0751
€ 759,36
WOOD LATHE

WITH ROTATING HEAD, VARIABLE SPEED DRIVE BELT AND STEEL SHEET BENCH



Max length of workpiece	900 mm
Centers height	155 mm
Single-phase motor	230 V 50 Hz 0,37 kW
Speeds	500 ÷ 2000 rpm
Thread	1" - 8 TPI
Tailstock	CM 2
Weight	80 kg



0758/C

€ 331,52

COPY DEVICE FOR WOOD LATHE



Max length of workpiece	1000 mm
Weight	18 kg

0648

CAT. 42 € 896,00

WOOD LATHE

WITH COPY DEVICE

Max length of workpiece	1000 mm
Thread	1" - 8 TPI
Centers height	175 mm
Single-phase motor	230 V 50 Hz 0,75 kW
Speeds	500 ÷ 2000 rpm
Tailstock taper MT	2
Net weight	72 kg
Dimensions	1400 x 500 x 1300h mm
Packing dimensions	1480 x 380 x 460 mm
Weight	76 kg



0497-

10" WOOD LATHE

WITH BELT SPEED CHANGE



Art.	€	Max length of workpiece	Centers height	Single-phase motor	Approx spindle speeds	Weight
0497/250	€ 553,28	457 mm	125 mm	230 V 50 Hz 0.37 kW	(5) 700 - 3000 rpm	33 kg
0497/300	€ 614,88	457 mm	150 mm	230 V 50 Hz 0.55 kW	(5) 700 - 3000 rpm	38 kg


0425-
4 JAW SELF-CENTERING CHUCK

FOR WOOD LATHE

Worm screw



Art.	€	Ø	Clamp capacity	Clamp capacity	Thread	Weight
0425/100	€ 180,32	95 mm	Int. 32 - 45 mm	Ext. 68 - 85 mm	1" - 8 TPI	2,24 kg
0425/125	€ 204,96	125 mm	Int. 50 - 70 mm	Ext. 85 - 110 mm	1" - 8 TPI e M33 x 3,5	4,54 kg

0751/P
CHUCK FOR LATHE

€ 61,60



4 jaw independent reversible chuck	Ø 150 mm
Thread	1" - 8 TPI
Hole	Ø 22 mm
Weight	2,5 kg

0751/A4
CHUCK FOR LATHE

€ 115,36



4 jaw reversible self centering chuck	Ø 125 mm
Thread	1" - 8 TPI
Hole	Ø 22 mm
Weight	2 kg

COMPATIBILITY CHART

Art.	€	0796	0758	0751	0648	0497/250	0497/300	PAG
0758/C	296,00	•	•	•	•	•	•	77
0425/100	161,00	•	•	•	•	•	•	78
0425/125	183,00	•	•	•	•	•	•	78
0751/A4	103,00	•	•	•	•	•	•	78
0751/P	55,00	•	•	•	•	•	•	78
0162	14,80	•	•	•	•	•	•	384
0306	50,40	•	•	•	•	•	•	384
0168	8,80	•	•	•	•	•	•	384
0300	15,00	•	•	•	•	•	•	384
0301/06-10-16-20-24	-	•	•	•	•	•	•	-
C028/150-200-250-300	-	•	•	•	•	•	•	-
C029/150-200-250-300	-	•	•	•	•	•	•	-
0087	35,60	•	•	•	•	•	•	231
0087/35	9,00	•	•	•	•	•	•	231
A001/2/12	7,60	•	•	•	•	•	•	156
A001/2/16	8,60	•	•	•	•	•	•	156
A001/2/18	8,90	•	•	•	•	•	•	156
M051/10	46,70	•	•	•	•	•	•	157
M051/13	54,80	•	•	•	•	•	•	157
M051/16	66,10	•	•	•	•	•	•	157
M049/125	169,00	•	•	•	•	•	•	158
M449/125	195,00	•	•	•	•	•	•	158



0498

FERVIplus € 8.366,40

8 FUNCTIONS COMBINE MACHINE

BENCH SAW, SLIDING CARRIAGE, SCORING BLADE, SPINDLE MOULDER, SURFACE PLANNER, THICKNESS PLANNER, MORTISING UNIT AND SANDING DRUM AT 1500 RPM



Overall dimensions	1880 x 1500 x 1050 mm
Tables height	840 mm
Single-phase motor	3 x 230 V 50 Hz 2.2 kW
Weight	445 kg
Packing dimensions	1600 x 1300 x 1010 mm

**BENCH SAW**

Main table dimensions	1045 x 800 mm
Blade dimensions	254 x 3,2 x 30 mm 24 Z
Blade speed	4050 rpm
Cut height	65 mm 90° - 45 mm 45°

**PLANER THICKNESSER**

Table dimensions	1285 x 310 mm
Arbor size	ø 75 mm
Inlet size	ø 100 mm
Knives	3
Planer capacity	310 x 5 mm
Thickness capacity	310 x 180 mm
Cutter arbor speed	4000 rpm

**SLIDING CARRIAGE**

Max cutting length with saw bench	1370 mm
Sliding table	1500 x 840 mm

SCORING BLADE

Blade dimensions	ø 80 x 3,2 x 20 mm 8 Z
Blade speed	6300 rpm

**MORTISER**

Table dimensions	150 x 365 mm
Vertical stroke	0 ÷ 80 mm
Longitudinal travel	0 ÷ 85 mm
Cross travel	0 ÷ 140 mm
Cutter arbor speed	4000 rpm

**SPINDLE MOULDER**

Arbor size	ø 30 mm
Spindle travel	130 mm
Cutter arbor speed	1500 / 4000 / 6000 rpm

**SANDING DRUM**

Dimensions	ø 100 x 100h mm
Spindle speed	1500 rpm



0499

€ 2.497,60

12" PLANER & THICKNESSER

WITH MORTISE OPTION



Overall dimensions	1290 x 550 x 1000 mm
Tables height	810 mm
Table dimensions	310 x 1285 mm
Arbor size	ø 75 mm
Knives	3

0749

€ 1.859,20

COMBINED PLANER AND THICKNESSER

WITH CAST IRON TABLES

Knife for planer (Art. 0749/C)



Overall sizes	1050 x 485 x 800h mm
Tables height	810 mm
Table dimensions	1050 x 250 mm
Arbor	Ø 75 mm
Blades	N° 3
Planer capacity	250 x 2 mm
Thickness capacity	250 x 1,2 180h mm
Cutter arbor speed	4000 rpm
Single-phase motor	230 V - 50Hz - 1,5 kW
Weight	164 kg

0517A

CAT. 42 € 775,04

THICKNESSER

CAPACITY 13", WITH WORKING PLATE MADE OF GRANITE

Dimensions	610 x 600 x 470 mm
Table dimensions	330 x 238 mm
Arbor	ø 51.5 mm
Blades	2
Thickness capacity	330 x 2.4 x 152 mm
Cutter arbor speed	8500 rpm
Single-phase motor	230 V 50 Hz 1.5 kW
Net weight	35 kg
Packing dimensions	660 x 390 x 490 mm
Weight	38 kg



0686/200

€ 528,64

COMBINED PLANER AND THICKNESSER

WITH ALUMINUM WORKING TABLES

Knife for planer (Art. 0686/200C)

Overall sizes	770 x 430 x 450h mm
Tables height	360 mm
Table dimensions	737 x 210 mm
Arbor	Ø 50 mm
Knives	N° 2
Planer capacity	204 x 2 mm
Thickness capacity	204 x 2 x 120h mm
Cutter arbor speed	8000 rpm
Single-phase motor	230 V 50 Hz 1,25 kW
Weight	27 kg



0749/M

€ 420,00

MORTISING MACHINE

WITH CAST IRON WORKING TABLES



Chuck sizes	Ø 16 mm
Table dimensions	370 x 150 mm
Vertical stroke	0 - 80 mm
Lateral stroke	0 - 140 mm
Weight	26 kg

0749/MC

€ 114,24

WESTCOTT CHUCK

Capacity	16 mm
Female junction	M20 x 1,5 Sx / Left
Sizes	Ø 55 x 68,5 mm



M057/16

€ 116,48

"WESTCOTT" CHUCK

Capacity	16 mm
Female junction	B18
Sizes	Ø 60 x 65 mm



0697

€ 51,30

**2-PC SET MAGNETIC QUICK
PLANER KNIFE SETTING JIG**

2 Pcs

For planer blade with cutter arbor
WeightØ 75 ÷ 125 mm
0,4 kg

0684

€ 23,30

SCORING BLADE WITH CARBIDE TIPPED TEETH

WITH ALTERNATE UNIVERSAL TEETH TO AVOID TEAROUT DURING CUTTING

Ø	80 mm
Teeth Z	8
Hole	Ø 20 mm
Cut thickness	3.2 mm
Blade thickness	2.2 mm
rpm max	4050 rpm



0499/C

€ 75,04

3 PC KNIVES SET

FOR PLANER AND THICKNESSER

3 Pcs



Sizes 310 x 30 x 3 mm

0749/C

€ 58,13

3 PC KNIVES SET

FOR PLANER AND THICKNESSER

3 Pcs



Sizes 250 x 30 x 3 mm




0517/59
€ 54,77
KNIFE SET FOR THICKNESS
12.5"

2 Pcs

Knives 2 - 320 x 12 x 1.5 mm

0686/200C
€ 34,50
2 PC KNIVES SET
FOR PLANER AND THICKNESSER

2 Pcs

Sizes 210 X 22 X 2 mm

COMPATIBILITY CHART

Art.	€	0498	0499	0749	0517A	0686/200	PAG
0686/200C	30,80						82
0499/C	67,00	.	.			.	81
0749/C	51,90			.			81
0749/M	375,00	.	.	.			81
0749/MC	102,00	.	.	.			81
0697	45,80	.	.	.			81
0799/SX	-	.	.	.			-
0559/T	127,00	.					-
0684	20,80	.					81
0702	41,80	.					258
0703	48,20	.					258
0507	236,00				.	.	94
0756	319,00			.	.	.	94
0759	533,00	.	.	.			94
0496	618,00	.	.	.			94
0756/T	32,40	.	.	.	.		95
0507/07	20,80	.	.	.	.		95
0507/4R	6,70	.	.	.	.	.	95
A040/30A	148,00				.	.	109
A040/60A	240,00				.	.	109
A024/602	233,00				.	.	110
R001/04	275,00	.					61
R001/07	386,00	.					61

0559
€ 1.388,80
2 IN 1 SPINDLE MOULDER AND SPINDLE SANDER


Speed change box with microswitch



Control panel



Toupie knife adapters



Sliding table

0559/T
€ 142,24
SANDING DRUM


Single-phase motor	230V 50Hz 1,5kW
Spindle speed	1500 / 4000 / 6000 rpm
Spindle diameter	30 mm
Spindle travel	105 mm
Table well diameter	160 mm
Cast iron working tables	600 x 400 mm
Cast iron sliding carriage	400 x 250 mm
Sliding carriage guide	700 mm
Tables height	850 mm
Dimensions	74 x 66 x 98 cm
Weight	116 kg

0504

 € 5.286,40
PANEL SAW MOULDER

BENCH SAW, SLIDING CARRIAGE, SCORING BLADE, SPINDLE MOULDER, AND SANDING DRUM AT 1500 RPM



Tables height	840 mm
Overall dimensions	1670 x 1200 x 1050 mm
BENCH SAW	
Main table dimensions	1045 x 800 mm
Blade dimensions	ø 254 x 3.2 x 30 mm 24 Z
Blade speed	4050 rpm
Cut height	65 mm 90° - 45 mm 45°
SLIDING CARRIAGE	
Max cutting length with saw bench	1070 mm
Sliding table	1200 x 840 mm
SCORING BLADE	
Blade dimensions	ø 80 x 3.2 x 20 mm 8 Z
Blade speed	6300 rpm

SPINDLE MOULDER

Arbor size	ø 30 mm
Spindle travel	130 mm
Spindle speed	1500 / 4000 / 6000 rpm
SANDING DRUM	
Dimensions	ø 100 x 100h mm
Spindle speed	1500 rpm
Single-phase motor	2 x 230 V 50 Hz 2.2 kW
Weight	230 kg
Packing dimensions	1300 x 930 x 1010 mm



0665

€ 2.889,60

PARTIALLY ASSEMBLED PANEL SAW

Blade	250 x 3 x 30 mm Z 40
Blade speed	2800 rpm
Main table dimensions	800 x 560 mm
Extension table dimensions	800 x 305 mm
Working height	860 mm
Max cut depth at 45°	60 mm
Max cut depth at 90°	75 mm
Sliding table	500 x 600 mm
Overall dimensions	1860 x 2030 x 1070h mm
Single-phase motor	230 V 50 Hz 2.2 kW
Max cutting length with saw bench	1460 mm
Weight	243 kg



0656/254

CAT. 42 € 2.408,00

PANEL SAW

CAPACITY 254 mm, PARTIALLY ASSEMBLED

Blade sizes	254 x 30 x 3,2 mm 40 T
Blade speed	4000 rpm
Main table dimensions	790 x 350 mm
Extension table dimensions	350 x 350 mm
Working height	850 mm
Cutting depth at 90°	80 mm
Cutting depth at 45°	56 mm
Sliding table	1320 x 238 mm
Single-phase motor	230 V 50 Hz 2,2 kW
Max cutting length with saw bench	1250 mm
Net weight	150 kg
Weight	185 kg




0656/310
CAT. 42 € 2.777,60
PANEL SAW

CAPACITY 315 mm, PARTIALLY ASSEMBLED



Blade sizes	315 x 30 x 3,2 mm 40 T
Blade speed	4000 rpm
Main table dimensions	790 x 350 mm
Extension table dimensions	350 x 350 mm
Working height	850 mm
Cutting depth at 90°	100 mm
Cutting depth at 45°	70 mm
Sliding table	1320 x 238 mm
Single-phase motor	230 V 50 Hz 2,2 kW
Max cutting length with saw bench	1400 mm
Net weight	175 kg
Weight	215 kg

0280
€ 888,16
CIRCULAR SAW BENCH EQUIPPED WITH CARBIDE TIPPED SAW BLADE


Table dimensions	800 x 550 mm
Table extension	800 x 550 mm
Working height	810 mm
Cutting depth at 90°	90 mm ca.
Cutting depth at 45°	50 mm ca.
Blade dimensions	315 x 3 x 30 mm Z 36
Tilting saw blade	45°
Sliding carriage	1160 mm
Sliding carriage dim.	230 x 230 mm
Motor speed	2800 rpm
Single-phase motor	230 V 50 Hz 2,2 kW
Weight	63 kg

0871
€ 551,04
SLIDE COMPOUND MITRE SAW

WITH LASER BEAM INDICATOR OF THE CUTTING LINE



Saw blade	Ø 305 x 30 x 3,2 mm Z 40
Max cutting capacity 0° - 90°	340 x 100 mm
Max cutting capacity 45° - 90°	240 x 100 mm
Sliding travel	215 mm
Single-phase motor	230 V 50 Hz 2 kW
Motor speed	4500 rpm
Weight	25 kg

0870/250

€ 388,64

MITRE SAW

WITH UPPER TABLE FOR USAGE AS SAW BENCH



Saw blade	Ø 250 x 30 x 2,5 mm Z 36
Max cutting capacity 0° - 90°	75 x 130 mm
Max cutting capacity 45° - 45°	75 x 50 mm
Max cutting capacity 45° - 90°	75 x 90 mm
Max cutting capacity 0° - 45°	50 x 130 mm
Max cutting capacity, upper table	40 mm
Single-phase motor	230 V 50 Hz 1,8 kW
Motor speed	4500 rpm
Weight	18 kg

0365

€ 222,88

PORTABLE UNIVERSAL MITRE SAW STAND

FOLDABLE



Working height	860 mm
Extension height	950 ÷ 1100 mm
Stand length	1200 mm
Extensions height operation length	1350 ÷ 3000 mm
Clamp size	500 x 35 mm
Overall sizes	1300 x 230 x 950h mm
Weight	18 kg

COMPATIBILITY CHART

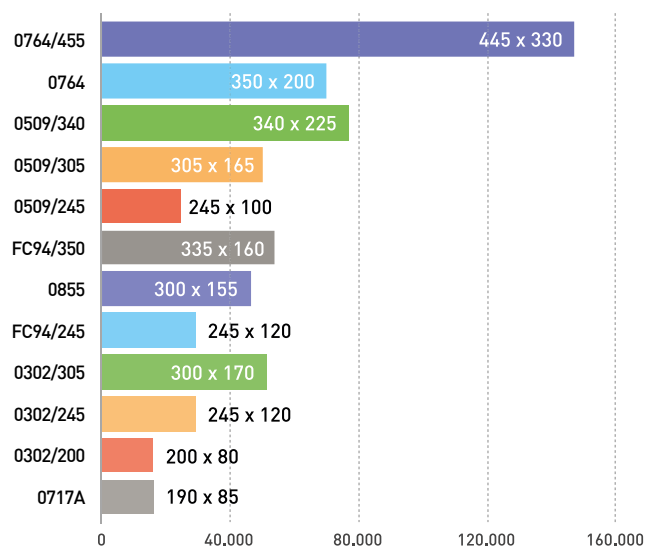
Art.	€	0559	0504	0656/310	0656/254	0665	0280	0871	0870/250	PAG
0559/T	127,00	•	•							82
A024/602	233,00	•	•	•	•	•	•	•	•	110
A040/30A	148,00	•	•	•	•	•	•	•	•	109
A040/60A	240,00	•	•	•	•	•	•	•	•	109
0365	199,00							•	•	85
0522	206,00								•	61
R001/04	275,00	•	•	•	•	•				61
R001/07	386,00	•	•	•	•	•				61
0495	318,00	•	•	•	•	•	•			94
0507	236,00	•	•	•	•	•	•			94
0756	319,00	•	•	•	•	•	•			94
0759	533,00	•	•	•	•	•	•			94
0496	618,00	•	•	•	•	•	•			94
0756/T	32,40	•	•	•	•	•	•			95
0507/07	20,80	•	•	•	•	•	•			95
0507/4R	6,70	•	•	•	•	•	•	•	•	95
0684	20,80		•	•	•					81
0702	41,80		•	•	•	•			•	258
0703	48,20		•	•	•	•			•	258
0685	25,00		•	•	•				•	258
0704	61,90			•			•	•		258
0705	66,80			•			•	•		258
0899	46,20						•	•		258



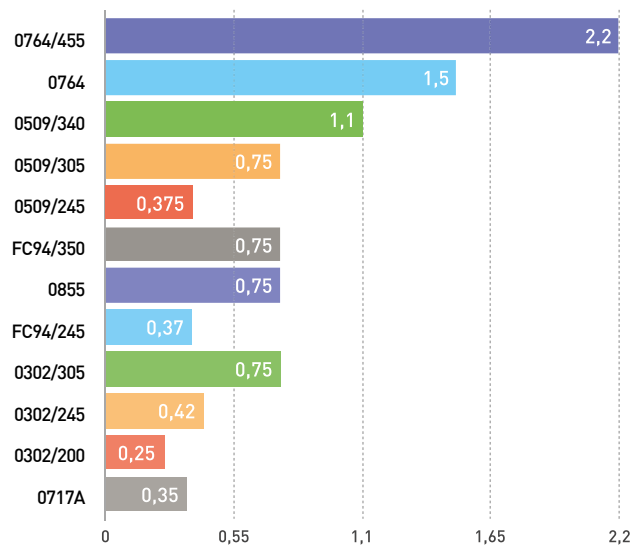
WOOD BAND SAW



Cutting capacity (mm)



Power (kW)



0764/455

€ 2.251,20

WOOD BAND SAW



Saw wheel	Ø 455 mm
Cutting capacity	445 x 330h mm
Blades	3430 x 20 x 0,65 mm T4
Table dimensions	500 x 600 x 40h mm
Cutting speed	10 m/s
Tilting table	0 ÷ 20°
Working height	950 mm
Overall sizes	1000 x 900 x 1860h mm
Single-phase motor	230 V 50 Hz 2,2 kW
Weight	216 kg

0764

€ 1.512,00

WOOD BAND SAW



Saw wheel	Ø 405 mm
Cutting capacity	350 x 200h mm
Blades	2950 x 16 x 0,65 mm T4
Table dimensions	500 x 395 x 32h mm
Cutting speed	10 m/s
Tilting table	0 ÷ 20°
Working height	995 mm
Overall sizes	750 x 650 x 1710h mm
Single-phase motor	230 V 50 Hz 1,5 kW
Weight	136 kg


0509/340

€ 1.276,80

WOOD BAND SAW

WITH ACCESSORY FOR CIRCULAR CUTTING, LED LAMP AND SAWDUST COLLECTOR DRAWER



Saw wheel	ø 347 mm
Cutting capacity	340 x 225 mm
Blades	2560 x 12.7 x 0.5 mm T4
Table dimensions	545 x 400 mm
Cutting speed	6-12 m/s
Tilting table	0-45°
Working height	1010 mm
Dimensions	900 x 670 x 1720 mm
Single-phase motor	230V 50Hz 1.1kW
Weight	70 kg


0509/305

€ 1.105,44

WOOD BAND SAW

WITH ACCESSORY FOR CIRCULAR CUTTING, LED LAMP AND SAWDUST COLLECTOR DRAWER



Saw wheel	ø 314 mm
Cutting capacity	305 x 165 mm
Blades	2240 x 12.7 x 0.5 mm T4
Table dimensions	480 x 390 mm
Cutting speed	6-12 m/s
Tilting table	0-45°
Working height	990 mm
Dimensions	700 x 600 x 1585 mm
Single-phase motor	230V 50Hz 0.750kW
Weight	62 kg


0509/245

€ 721,28

WOOD BAND SAW

WITH ACCESSORY FOR CIRCULAR CUTTING, LED LAMP AND SAWDUST COLLECTOR DRAWER



Saw wheel	ø 254 mm
Cutting capacity	245 x 100 mm
Blades	1826 x 10 x 0.35 mm T6
Table dimensions	360 x 320 mm
Cutting speed	6.7 - 13.3 m/s
Tilting table	0-45°
Working height	925 mm
Dimensions	750 x 480 x 1420 mm
Single-phase motor	230V 50Hz 0.375kW
Weight	37 kg



FC94/350**€ 1.120,00****14" WOOD BAND SAW**

Saw wheel	ø 350 mm
Cutting capacity	335 x 160 mm
Blades	2400 x 13 x 0.52 mm 4T
Table dimensions	500 x 400 mm
Cutting speed	10 - 12 m/s
Tilting table	0° - 45°
Working height	1015 mm
Overall sizes	730 x 620 x 1540 mm
Single-phase motor	230 V 50 Hz 0.75 kW
Weight	82 kg

**0855****€ 917,28****WOOD BAND SAW**

Saw wheel	Ø 315 mm
Blade	2240 x 16 x 0,52 mm T4
Cutting capacity	300 x 155h mm
Table dimensions	400 x 500 mm
Cutting speed	6 - 12 m/s 370 - 800 rpm
Tilting table	0 ± 20°
Working height	1010 mm
Overall sizes	650 x 650 x 1610h mm
Single-phase motor	230 V 50 Hz 0,75 kW
Weight	79 kg

**FC94/245****€ 562,24****10" WOOD BAND SAW**

Saw wheel	ø 255 mm
Cutting capacity	245 x 120 mm
Blades	1790 x 8.4 x 0.35 mm 6T
Table dimensions	340 x 340 mm
Cutting speed	11 - 16 m/s
Tilting table	0° - 45°
Working height	1000 mm
Overall sizes	420 x 250 x 800 mm
Single-phase motor	230 V 50 Hz 0.37 kW
Weight	29 kg





0302/305

€ 696,64

WOOD BAND SAW

WITH ALUMINIUM TABLE

Saw wheel	ø 315 mm
Cutting capacity	300 x 170 mm
Blades	2240 x 11 x 0.8 mm T6
Table dimensions	500 x 400 mm
Cutting speed	6 ÷ 12 m/s
Tilting table	0° ÷ 45°
Working height	960 mm
Dimensions	80 x 500 x 1580 mm
Single-phase motor	230 V 50 Hz 0.75 kW
Weight	58 kg



0302/245

€ 456,96

WOOD BAND SAW

WITH ALUMINIUM TABLE

Saw wheel	ø 255 mm
Cutting capacity	245 x 120 mm
Blades	1790 x 9 x 0.5 mm T6
Table dimensions	290 x 290 mm
Cutting speed	11 ÷ 16 m/s
Tilting table	0° ÷ 45°
Working height	1000 mm
Overall sizes	600 x 400 x 1480 mm
Single-phase motor	230 V 50 Hz 0.42 kW
Weight	30 kg



0302/200

€ 312,48

WOOD BAND SAW

WITH STEEL TABLE

Saw wheel	ø 210 mm
Cutting capacity	200 x 80h mm
Blade	1400 x 6 x 0,36 mm T6
Table dimensions	300 x 300 mm
Cutting speed	15 m/s
Tilting table	0 ÷ 45°
Overall sizes	450 x 390 x 680h mm
Single-phase motor	230 V 50 Hz 0.25 kW
Weight	17 kg



0717A

€ 297,92

WOOD BAND SAW

Saw wheel	ø 200 mm
Blade	1430 x 6 x 0,36 mm T6
Cutting capacity	190 x 80h mm
Table dimensions	290 x 290 mm
Cutting speed	13,7 m/s
Tilting table	0 ÷ 45°
Overall sizes	430 x 355 x 665h mm
Single-phase motor	230 V 50 Hz 0,35 kW
Weight	19 kg



COMPATIBILITY CHART

Art.	€	0764/455	0764	0509/340	0509/305	0509/245	FC94/350	0855	FC94/245	0302/305	0302/245	0302/200	0717A	PAG
N717/N	19,70												•	258
N717/N1	19,70												•	258
N186	20,00						•							258
N187	20,00						•							258
N188	23,30								•		•			258
N189	23,30								•		•			258
N190	23,30					•								258
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N192	20,00		•											258
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N194	19,70											•		258
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N855/N	22,40			•				•		•				258
N855/N2	22,40			•				•		•				258
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Art.	€	0764/455	0764	0509/340	0509/305	0509/245	FC94/350	0855	FC94/245	0302/305	0302/245	0302/200	0717A	PAG
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0496	618,00	•	•	•	•	•	•	•	•	•	•	•		94
0759	533,00	•	•	•	•	•	•	•	•	•	•	•		94
0756	319,00	•	•	•	•	•	•	•	•	•	•	•		94
0756/T	32,40	•	•	•	•	•	•	•	•	•	•	•		95
0507/07	20,80	•	•	•	•	•	•	•	•	•	•	•		95
0507/4R	6,70	•	•	•	•	•	•	•	•	•	•	•	•	95
A040/30A	148,00								•		•	•	•	109
A040/60A	240,00								•		•	•	•	109
A024/602	233,00								•		•	•	•	110
A024/10	56,70								•		•	•	•	109

0523

€ 380,80

TILTING BELT DISC SANDER



Suction nozzle



Side sanding disc



Idle roller with bearing

Dimensions	530 x 430 x 330 mm
Belt	914 x 100 mm
Disc diameter	ø 150 mm
Single-phase motor	230V 50Hz 0.375kW 1850rpm
Weight	20 kg



0505

€ 254,24

TILTING BENCH BELT SANDER



Vertical work



Side sanding disc



Idle roller with bearing

Overall sizes	460 x 380 x 270h mm
Belt	914 x 100 mm
Disc diameter	ø 150 mm
Single-phase motor	230V 50 Hz 0,5 kW 2850 rpm
Weight	18 kg




0138
€ 528,64
BELT AND DISC SANDER

WITH TILTING TABLES



Feed table



Side sanding disc

Overall sizes	630 x 370 x 495h mm
Belt	25 x 1075 mm
Belt speed	8.5 m/s
Disc diameter	200 mm
Single-phase motor	230 V 50 Hz 0,45 kW 1450 rpm
Weight	26 kg

0765
€ 232,96
SCROLL SAW VARIABLE SPEED

WITH LED LAMP. STRONG BODY, TILTING TABLE, SUITABLE TO CUT BALSA AND PLYWOOD


0753/A
€ 12,66
BLADE ADAPTER
0753/L
€ 4,38
BLADES SET

Cutting capacity	400 x 50h mm
Blade length	127 mm
Oscillations	800 ÷ 1400 rpm
Table dimensions	410 x 250 mm
Tilting table	0 ÷ 45° sx
Base dimensions	230 x 390 mm
Single-phase motor	230 V 50 Hz 0,12 kW
Weight	14,5 kg

0144
€ 420,00
SCROLL SAW VARIABLE SPEED

WITH LED LAMP. STRONG BODY, TILTING TABLE, SUITABLE TO CUT BALSA, PLYWOOD, SOFT WOODS, PLASTIC AND NO FERROUS METAL



Cutting capacity	457 x 50h mm
Blade length	127 mm
Oscillations	550 ÷ 1650 rpm
Table dimensions	480 x 250 mm
Tilting table	0 ÷ 45° sx
Base dimensions	220 x 420 mm
Single-phase motor	230 V 50 Hz 0,12 kW
Weight	20 kg

0720
€ 52,53
PRECISION MITRE SAW

0720/L
€ 8,18
BLADE

Cut height	110 mm
Cut width	120 mm
Cutting tilting	0° ±45°
Base	400 x 80 mm
Blade sizes	550 x 45 mm
Weight	4,1 kg

S009

€ 1.310,40

VERTICAL HEAVY DUTY LOG SPLITTER

7 TON, WITH CROSS LOG SPLITTER



Height working capacity	1040 / 780 / 520 mm
Log capacity	ø 50 ÷ 320 mm
Max splitting force	7 ton
Single-phase motor	230 V 50 Hz 3 kW
No-load speed	2950 rpm
Weight	123 kg
Packing dimensions	575 x 635 x 1110h mm

S015

€ 105,73

MANUAL LOG SPLITTER

FOOT OPERATED, TO SPLIT LOGS INTO SMALL PARTS TO LIGHT FIRE

Log capacity	ø 254 x 460 mm
Max splitting force	1,2 ton
Blade dimensions	100 x 80h mm
Weight	8,6 kg




0496
€ 692,16
DUST COLLECTOR


Overall sizes	1450 x 800 x 2000 mm
Inlet size	3 x ø 100 mm
Air flow	3900 m ³ / h
Single-phase motor	230 V 50 Hz 2.2 kW
Cloth bag	ø 510 mm x 855h mm
Weight	50 kg

0759
€ 596,96
PARTIALLY ASSEMBLED DUST COLLECTOR


Overall sizes	840 x 560 x 1800h mm
Inlet size	2 x diam. 100 mm
Filtration rate	5 micron
Air flow	2500 m ³ / h
Single-phase motor	230 V 50 Hz 1,5 kW
Motor speed	2950 rpm
Cloth bag	ø 510 mm
Vacuum suction	1,95 kPa
Weight	44 kg

0756
€ 357,28
DUST COLLECTOR

PARTIALLY ASSEMBLED



Overall sizes	500 x 600 x 1700h mm
Inlet size	100 mm
Cloth bag	ø 370 mm
Filtration rate	5 micron
Air flow	850 m ³ / h
Single-phase motor	230 V 50 Hz 0,75 kW
Motor speed	2950 rpm
Vacuum suction	1,08 kPa
Weight	25 kg

0507
CAT. 42 € 264,32
DUST COLLECTOR

PARTIALLY ASSEMBLED



Overall sizes	500 x 600 x 1700h mm
Inlet size	100 mm
Cloth bag	ø 320 mm
Filtration rate	5 micron
Air flow	900 m ³ / h
Single-phase motor	230 V 50 Hz 0,55 kW
Motor speed	2840 rpm
Vacuum suction	0,70 kPa
Gross weight	28 kg

0495
€ 356,16
PORTABLE DUST COLLECTOR

WITH WHEELS FOR WOOD BAND SAW AND MITRE SAW



Overall sizes	395 x 325 x 350 mm
Inlet size	1 x ø 100 mm
Air flow	830 m ³ / h
Single-phase motor	230 V 50 Hz 0.75 kW
Cloth bag	ø 380 mm x 530h mm
Weight	22 kg

0759/F**€ 25,98****FILTER BAG**

Dimensions

ø 510 mm x 855h mm

0759/S**€ 47,82****PLASTIC BAG SET**

10 Pcs

Dimensions

ø 510 mm x 855h mm

0756/F**€ 20,94****FILTER BAG**

Dimensions

ø 370 mm x 590h mm

0756/S**€ 39,42****PLASTIC BAG SET**

10 Pcs

Dimensions

ø 370 mm x 590h mm

0756/T**€ 36,29****PLASTIC HOSE FITTING
WITH METAL CORE**

Max length

2 m

Diameter

100 mm

0756/Y**€ 17,81****Y FITTING**

Diameter

100 mm

0507/14**CAT. 42 € 21,17****PLASTIC BAG SET**

10 Pcs

Dimensions

ø 330 mm x 500h mm

0507/15**CAT. 42 € 39,20****FILTER BAG**

Dimensions

ø 320 mm x 590h mm

0507/07**CAT. 42 € 23,30****PLASTIC HOSE FITTING
WITH METAL CORE**

Length

2 m mm

Diameter

100 mm

0507/4R**CAT. 42 € 7,50****FITTING WITH 4 DIAMETERS**REDUCTION FROM HOSE OF 100 mm TO:
70 mm 50 mm 40 mm 35 mm

Diameter

100 mm

0495/24**€ 16,80****FILTER BAG**



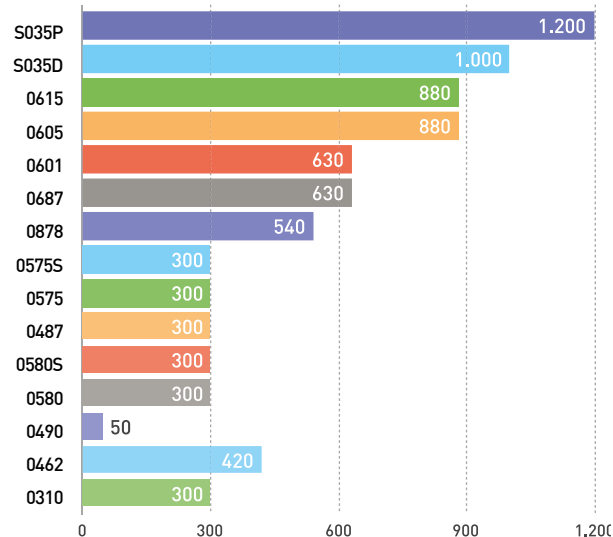
SANDERS



Internal dimensions (mm)

S035P	860 x 760 x 560
S035D	860 x 760 x 560
0615	1180 x 850 x 890
0605	1180 x 850 x 890
0601	1180 x 850 x 890
0687	1200 x 600 x 600
0878	1200 x 600 x 600
0575S	860 x 560 x 560
0575	850 x 480 x 340
0487	685 x 455 x 420
0580S	560 x 460 x 280
0580	590 x 480 x 290
0490	410 x 310 x 200
0462	
0310	

Air consumption (l/min)



S035P

FERVIplus CAT. 42 € 10.169,60

PRESSURE SANDBLAST CABINET

WITH CYCLONE VACUUM CLEANER, HEPA FILTER, SIDE OPENING, TROLLEY WITH ROTARY TABLE



Working area	890 x 790 x 600
Working pressure	5 ÷ 7 bar
Air consumption	1600 ÷ 2200 lit/min
Gun nozzle	8 mm

Max power	400 V 50 Hz 2,25 kW
Filtration rate	99% 5 micron
Weight	600 kg

S035D

FERVIplus CAT. 42 € 6.440,00

VACUUM SANDBLAST CABINET

WITH CYCLONE VACUUM CLEANER, HEPA FILTER, SIDE OPENING, TROLLEY WITH ROTARY TABLE



Working area	890 x 790 x 600 mm
Working pressure	5 ÷ 7 bar
Air consumption	700 ÷ 1000 lit/min
Gun nozzle	8 mm
Max power	400 V 50 Hz 0,4 kW
Filtration rate	99% 5 micron
Weight	480 kg

0615

CAT. 42 € 3.920,00

PRESSURE SANDBLAST CABINET

WITH CYCLONE VACUUM CLEANER, HEPA FILTER, FRONT OPENING AND CEILING LIGHT WITH 3 FLUORESCENT LAMPS



Overall dimensions	1330 x 1515 x 2070h mm
Internal dimensions	1180 x 850 x 890h mm
Working pressure	6 ÷ 8 bar
Air consumption	31 SCFM 880 l / min
Gun nozzle	ø 6 - 7 mm
Max power	230 V 50 Hz 0,7 kW
Filtration rate	95% 8 micron
Weight	300 kg

0605

€ 3.460,80

SANDBLAST CABINET WITH 2 DUST COLLECTORS

WITH PRESSURIZED TANK TO HAVE A GREATER ABRASIVE EFFECT, 2 CYCLONE-TYPE DUST COLLECTORS, PAPER FILTER, FRONT OPENING AND CEILING LIGHT WITH 3 FLUORESCENT LAMPS



Overall dimensions	1330 x 1515 x 2070h mm
Working area	1180 x 850 x 890h mm
Working pressure	6 ÷ 8 bar
Air consumption	31 SCFM 880 l / min
Gun nozzle	ø 6 - 7 mm
Electric vacuum	2 x 230 V 50 Hz 1,2 kW
Filtration rate	5 micron
Packing dimensions	1330 x 960 x 1070h mm
Weight	245 kg

0601
€ 2.833,60
SANDBLAST CABINET WITH DUST COLLECTOR

CYCLONE-TYPE, PAPER FILTER, FRONT OPENING AND CEILING LIGHT WITH 3 FLUORESCENT LAMPS



Overall dimensions	1330 x 1240 x 1770h mm
Working area	1180 x 850 x 890h mm
Working pressure	6 ÷ 8 bar
Air consumption	31 SCFM 880 l / min
Gun nozzle	ø 6 - 7 mm
Electric vacuum	230 V 50 Hz 1,2 kW
Filtration rate	5 micron
Packing dimensions	1330 x 960 x 1070h mm
Weight	160 kg

SA01/CTRx
CAT. 42
ROTARY TABLE FOR SANDBLAST CABINET

Art. SA01 / CTR1 compatible with Art. 0601

Art. SA01 / CTR2 compatible with Art. 0605 and 0615



Art.	€	Capacity	Diameter	Net weight	Overall dimensions	Weight
SA01/CTR1	€ 467,04	150 kg	580 mm	43,5 kg	920 x 580 x 1070h mm	45 kg
SA01/CTR2	€ 467,04	150 kg	580 mm	45 kg	920 x 580 x 1335h mm	46 kg

0687

€ 2.016,00

VERTICAL SANDBLAST CABINET WITH VACUUM

WITH PAPER FILTER



Overall dimensions	1220 x 910 x 1740h mm
Working area	1200 x 600 x 600h mm
Working pressure	6,5 ÷ 7,5 bar
Air consumption	21 SCFM 630 l / min
Gun nozzle	ø 6 - 7 mm
Electric vacuum	230 V 50 Hz 1,2 kW
Filtration rate	5 micron
Packing dimensions	1320 x 1300 x 770h mm
Weight	149 kg

0878

€ 1.612,80

VERTICAL SANDBLAST CABINET WITH VACUUM

WITH PAPER FILTER



Overall dimensions	1030 x 850 x 1640h mm
Working area	960 x 480 x 250 ÷ 470h mm
Working pressure	6,5 ÷ 7,5 bar
Air consumption	18 SCFM 540 l / min
Gun nozzle	ø 4 - 5 - 6 - 7 mm
Electric vacuum	230 V 50 Hz 1,2 kW
Filtration rate	5 micron
Packing dimensions	1300 x 1010 x 755h mm
Weight	110 kg


0575S
€ 627,20
SANDBLAST CABINET

IN KIT, PREDISPOSED WITH ADAPTER TO FIT THE MACHINE TO A VACUUM CLEANER, TO PREVENT SAND BLASTING STOP DUE TO DUST FOG CONDITION INSIDE THE MACHINE, WIDE UPPER DOOR, LOW CONSUMPTION WORKING LAMP, SAND BLAST GUN AND GLOVES



Overall dimensions	905 x 620 x 1390h mm
Working area	860 x 560 x 560h mm
Working pressure	6,5 ÷ 7,5 bar
Air consumption	8 ÷ 10 SCFM (240 ÷ 300 l / min)
Gun nozzle	ø 4 - 5 - 6 - 7 mm
Weight	49 kg

0487
€ 276,64
BENCH SANDBLAST


Overall dimensions	755 x 495 x 720 mm
Working area	685 x 455 x 420 mm
Working pressure	6,5 - 7,5 bar
Gun nozzle	ø 4 - 5 - 6 - 7 mm
With light	230 V 50 Hz; 6 W 12 V
Weight	26,5 kg

0575
€ 676,48
VERTICAL SANDBLAST CABINET


Overall dimensions	890 x 560 x 1385h mm
Working area	850 x 480 x 340 ÷ 540h mm
Working pressure	6,5 ÷ 7,5 bar
Air consumption	8 ÷ 10 SCFM (240 ÷ 300 l / min)
Gun nozzle	ø 4 - 5 - 6 - 7 mm
Weight	46 kg

0580S
€ 232,96
BENCH SANDBLAST CABINET

IN KIT, WITH ADAPTER TO FIT THE MACHINE TO A VACUUM CLEANER, TO PREVENT SAND BLASTING STOP DUE TO DUST FOG CONDITION INSIDE THE MACHINE, WIDE UPPER DOOR, LOW CONSUMPTION WORKING LAMP, SAND BLAST GUN AND GLOVES



Overall dimensions	585 x 485 x 495h mm
Working area	560 x 460 x 280h mm
Working pressure	6,5 - 7,5 bar
Air consumption	8 ÷ 10 SCFM (240 ÷ 300 l / min)
Gun nozzle	ø 4 - 5 - 6 - 7 mm
Weight	17 kg

0580

€ 262,08

BENCH SANDBLAST CABINET

WITH ADAPTER TO FIT THE MACHINE TO A VACUUM CLEANER, TO PREVENT SAND BLASTING STOP DUE TO DUST FOG CONDITION INSIDE THE MACHINE



Overall dimensions	630 x 510 x 490h mm
Working area	590 x 480 x 290h mm
Working pressure	6,5 - 7,5 bar
Air consumption	8 ÷ 10 SCFM (240 ÷ 300 l / min)
Gun nozzle	ø 4 - 5 - 6 - 7 mm
Weight	19 kg

0490

€ 394,24

MINI BENCH SANDBLAST

WITH FOOT CONTROL AND FIXED GUN



Overall dimensions	475 x 370 x 370 mm
Working area	410 x 310 x 200 mm
Working pressure	4 - 7,5 bar
Gun nozzle	ø 3.5 mm
With light	230 V 50 Hz, 6 W 12 V
Weight	12.5 kg

0462

€ 720,16

SANDBLAST MACHINE WITH VACUUM

FOR RUSTED METALLIC OBJECTS THAT CAN'T BE PUT IN TRADITIONAL SANDBLAST MACHINE. IF THE OBJECT TO BE CONSIDERED IS FLAT, THE VACUUM CLEANER ALLOWS THE OPERATOR TO NOT LOSE THE MOST PART OF THE ABRASIVE MATERIAL THAT IS BEING USED. THE FOUR WHEELS, TWO OF WHICH SWIVEL, ALLOW THE OPERATOR THAT THE MACHINE IS CLOSE TO THE OBJECT TO BE SANDBLASTED



Tubes length	2,5 m
Single-phase motor	230 V 50 Hz 1,2 kW
Max vacuum capacity	13÷15 kPa
Working pressure	8 bar
Air consumption	420 l/min
Dimensions	404 x 612 x 1046 mm
Weight	40 kg

0310

€ 182,56

SODA BLASTER

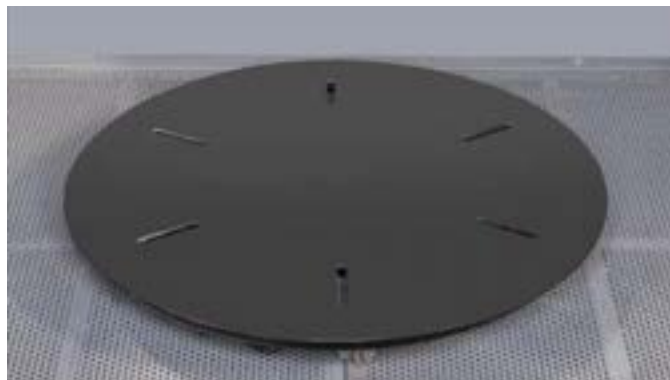
FOR EXTERNAL USE, LIGHT WEIGHT, EASY TO CARRY, INDICATED FOR THE REMOVAL OF PAINTS, RUST, GRAFFITI ETC ..



Overall dimensions	350 x 400 x 788h mm
Capacity	18 Lit.
Working pressure	2,5 ÷ 6,2 bar
Air consumption	8 ÷ 10 SCFM (240 ÷ 300 l / min)
Gun nozzle	ø 2 - 3 mm
Weight	15 kg


SA01/TR
CAT. 42 € 102,70
ROTARY TABLE

FOR SANDBLAST CABINET



Diameter	380 mm
Net weight	7 kg
Overall dimensions	380 x 43h mm
Weight	7,3 kg
Packing dimensions	390 x 390 x 65 mm

SA01/A
€ 322,56
SANDBLAST CYCLON

CYLINDRICAL WITH CLOSED BASE WITH PAPER FILTER



Electric vacuum	230 V 50 Hz 1,2 kW
Filtration rate	5 micron
Air permeability	185 l/(m²s)
Inlet size	Ø 55 mm
Slot distance	305 X 240 mm
Dimensions	Ø 290 X 730 mm

0581
€ 77,06
MICRO GLASS BEADS

SANDBLAST (FINISHING)



Grit	50 ÷ 70 (0,3 ÷ 0,2 mm)
Hardness	5-7 Mohs
Weight	25 kg

SA01/C
CAT. 42 € 1.027,04
CYCLONE FOR SAND BLAST CABINET

IN TWO STAGE



Filtration rate	95% 8 micron
Air flow	13500 l/min
Max power	230 V 50 Hz 0,55 kW
Overall dimensions	520 x 880 x 1370h mm
Net weight	60 kg
Weight	63 kg

0310B
€ 67,31
SODA BLASTING MEDIA

SALT COMPOSED BASIC BICARBONATE SYNTHETIC, SUITABLE FOR TREATING STEEL, ALUMINUM, FIBERGLASS, PLASTIC, BRICKS ETC ...



Grit	36 ÷ 80 (0,5 ÷ 0,3 mm)
Hardness	2,5 - 3 Mohs
Weight	25 kg

0582-
SANDBLAST CORUNDUM


Art.	€	Grit	Hardness	Weight
0582/36	€ 87,25	36	9 Mohs	25 kg
0582/80	€ 87,25	80	9 Mohs	25 kg

0490/11**€ 20,50****PAIR OF GLOVES**

Gloves diameter 100 mm

05x**PAIR OF GLOVES**

Art.	€	Length	Gloves diameter
0575/29	€ 36,29	600 mm	180 mm
0580/21	€ 36,29	450 mm	145 mm

0490/03**€ 22,40****WINDOW PROTECTION SET**

5 Pcs

0601/24**€ 20,50****WINDOW PROTECTION SET**

5 Pcs

0601/30**€ 14,90****LAMP PROTECTION SET**

5 Pcs

0687/005**€ 25,09****LAMP PROTECTION SET**

10 Pcs

0575/04**€ 39,42****WINDOW PROTECTION SET**

10 Pcs

0580/01-6**€ 25,09****WINDOW PROTECTION SET**

5 Pcs

SA01/F**CAT. 42 € 144,48****CYCLONE FILTER**

HEPA MATERIAL



Diameter	320 mm
Height	600 mm
Net weight	0.8 kg
Weight	1 kg
Packing dimensions	325 x 325 x 610 mm

0687/029**€ 67,76****SANDBLAST CYCLON**

Diameter	170 mm
Height	305 mm

0687/041**€ 92,40****GUN**

SANDER

**0290****€ 34,27****SANDBLAST GUN**

Ceramic nozzles	ø 4 - 5 - 6 - 7 mm
Rubber hose length	1,5 m


0577/17
€ 39,98
FIXED GUN

U004
€ 60,70
COMPOSITE NOZZLE

FOR SAND BLAST CABINET, LONG LIFE



Nozzle diameter 6 mm

0462/55
€ 32,70
CERAMIC NOZZLE SET

5 Pcs

Nozzle diameter ø 7,5 mm


U003
€ 95,20
BORON CARBIDE NOZZLE

FOR SAND BLAST CABINET, LONG LIFE



Nozzle diameter Ø 7,5 mm

0490/20
€ 8,40
CERAMIC NOZZLE SET

4 Pcs

Nozzle diameter Ø 3,5 mm


0575/0580/12
€ 15,68
CERAMIC NOZZLE SET

4 Pcs

Nozzle diameter Ø 4 - 5 - 6 - 7 mm


0687/102
€ 17,02
CERAMIC NOZZLE SET

4 Pcs

Nozzle diameter Ø 6 - 7 mm


COMPATIBILITY CHART

Art.	€	S035P	S035D	0615	0605	0601	0687	0878	0575S	0487	0580S	0580	0490	0462	0310	PAG
SA01/A	288,00															104
SA01/CTR1	417,00															100
SA01/CTR2	417,00															100
SA01/TR	91,70															104
SA01/C	917,00															104
SA01/F	129,00															105
0687/029	60,50															105
0581	68,80															104
0582/36	77,90															104
0582/80	77,90															104
0290	30,60															105
0687/041	82,50															105
0577/17	35,70															106
0490/03	20,00															105
U003	85,00															106
0490/20	7,50															106
0462/55	29,20															106
0575/0580/12	14,00															106
0687/102	15,20															106
0601/24	18,30															105
0601/30	13,30															105

Art.	€	S035P	S035D	0615	0605	0601	0687	0878	0575S	0575	0487	0580S	0580	0490	0462	0310	PAG
0687/005	22,40																105
0575/04	35,20																105
0580/01-6	22,40																105
0490/11	18,30																105
0575/29	32,40																105
0580/21	32,40																105
A040/30A	148,00																109
A040/60A	240,00																109
A024/602	233,00																110
0310B	60,10																104

0305

€ 692,16

PART WASHER WITH HEATING SYSTEM

FOR WASHING WITH HOT WATER UP TO 60° C, WITH A VENTURIUM PNEUMATIC GUN



Dimensions	790 x 610 x 1260h mm
Tank capacity	8 ÷ 14 l
Avg air cons.	5 SCFM 145 l / min
Working area	760 x 560 x 380 mm
Power	1350 W
Washing pressure	5 ÷ 8 bar
Packing dimensions	780 x 620 x 820h mm
Weight	49 kg

0203

€ 528,64

BENCH PART WASHER

FOR WASHING WITH WATER/SOLVENT, WITH A VENTURIUM PNEUMATIC GUN



Dimensions	770 x 595 x 700h mm
Tank capacity	4 ÷ 9 l
Avg air cons.	5 SCFM 145 l / min
Working area	765 x 560 x 380 mm
Power	30 W
Washing pressure	5 ÷ 8 bar
Weight	32 kg

0486

€ 495,04

PARTS WASHER WITH DUAL PUMP

Left tank internal dimensions	470 x 520 x 270 mm
Right tank internal dimensions	590 x 520 x 270 mm
Tub capacity	150 l
Pump	230V 50Hz 26 + 26 W
Pump capacity	10 - 12 l/min
Size	1140 x 550 x 880 mm
Weight	45 kg

0038

€ 257,60

DEGREASER CLEANING TANK

Internal tank dimensions	710 x 480 x 260h mm
Height	880 mm
Tub capacity	75 l
Pump	230V 50Hz 26W
Pump capacity	10-12 l / min
Size	775 x 540 x 880h mm
Weight	25 kg


0232
€ 324,80
DEGREASER CLEANING TANK WITH WHEEL


Internal tank dimensions	710 x 480 x 200h mm
Height	890 mm
Tub capacity	60 l
Pump	230 V 50 Hz 26 W
Pump capacity	10-12 l / min
Size	970 x 540 x 930 h mm
Weight	36 kg

0392
€ 349,44
**BENCH MICRO CLEANER
FOR WALL MOUNTING**


Capacity	14 l
Neon light	24 V 8 W
Pump	230 V 50 Hz 26 W
Pump capacity	10-12 l / min
Overall sizes	560 x 545 x 635h mm
Weight	27 kg

0233
€ 237,44
MOBILE PARTS WASHER

MADE OF ABS WITH RUBBER SEALS IN NBR



Internal tank dimensions	460 x 660 x 260 mm
Capacity	9 l
Pump	230 V 50 Hz 16 W
Weight	5 kg

0632
€ 731,36
**DEGREASER CLEANING
PNEUMATIC TANK**


Internal tank dimensions	710 x 480 x 200h mm
Height	1015 mm
Tank capacity	50 l
Tub capacity	65 l
Power pressure	0,5 bar
Weight	42 kg

0211
€ 461,44
TEAR-DOWN WORKBENCH WITH FLUID RECOVERY

PROVIDED IN ASSEMBLY KIT, WITH ONE DRAWER EQUIPPED WITH LOCK, REMOVABLE BOWL AND PIVOTING WHEELS, 2 WITH SAFETY BRAKE



Overall sizes	1200 x 640 x 872h mm
Working table dimensions	1190 x 635 x 15h mm
Drawer dimensions	420 x 340 x 120h mm
Internal tank dimensions	360 x 260 x 115h mm
Internal shelf height	445 mm
Maximum capacity with wheels	280 kg
Maximum capacity without wheels	350 kg
Weight	57 kg

0632-
***CAT. 42**
DETERGENT LIQUID


Art.	€	Contents	Specification
0632/D	€ 129,92	25 l	Solvent base
0632/DA	€ 173,60	25 l	Water dilutable max. 50%
0632/DCF	€ 95,20	25 l	Water dilutable max. 20%, hot usage

A024/10**CAT. 42 € 63,50****WET AND DRY VACUUM CLEANER**

WITH ABS TANK, BLOWER FUNCTION, EQUIPPED WITH ACCESSORIES



Power	1,2 kW
Capacity	10 l
Motors	1 (230 V 50 Hz)
Air flow	30 ± 2 l/s
Net weight	3,7 kg
Weight	4,3 kg
Packing dimensions	280 x 280 x 360 mm

A025/30**€ 94,19****WET AND DRY VACUUM CLEANER**

WITH STAINLESS STEEL TANK, BLOWER FUNCTION, EQUIPPED WITH ACCESSORIES



Power	1,2 kW
Capacity	30 l
Motors	1 (230 V 50 Hz)
Air flow	28 l/s
Weight	6,1 kg
Packing dimensions	35,5 x 35,5 x 58 cm mm

A040/30A**€ 165,76****INDUSTRIAL WET AND DRY VACUUM CLEANER EQUIPPED OF ACCESSORIES**

FOR INDUSTRIAL USE, WITH SOCKET FOR ELECTRONIC DEVICES



Power	1,4 kW
Capacity	30 l
Motors	1 (230 V 50 Hz)
Air flow	35 l/s
Power socket	1600 W
Weight	7,5 kg
Packing dimensions	36,5 x 36,5 x 59 cm mm

A040/60A**€ 268,80****INDUSTRIAL WET AND DRY VACUUM CLEANER EQUIPPED OF ACCESSORIES**

FOR INDUSTRIAL USE, WITH SOCKET FOR ELECTRONIC DEVICES



Power	1,4 kW
Capacity	60 l
Motors	1 (230 V 50 Hz)
Air flow	46 l/s
Power socket	1600 W
Weight	13,8 kg
Packing dimensions	49 x 47 x 69 cm mm


A024/602
CAT. 42 € 260,96
60L 2 MOTORS WET AND DRY VACUUM CLEANER

WITH ABS TANK, EQUIPPED WITH ACCESSORIES



Power	2,8 kW
Capacity	60 l
Motors	2 (230 V 50 Hz)
Air flow	30 ±2 l/s
Net weight	12,5 kg
Weight	14,3 kg
Packing dimensions	480 x 455 x 740 mm

A040/803
€ 583,52
80L 3 MOTORS INDUSTRIAL WET AND DRY VACUUM CLEANER

FOR INDUSTRIAL USE, EQUIPPED OF ACCESSORIES



Power	3 kW
Capacity	80 l
Motors	3 (230 V 50 Hz)
Air flow	96 l/s
Dimensions	60 x 58 x 95 cm
Weight	30 kg

A040/802
€ 471,52
80L 2 MOTORS INDUSTRIAL WET AND DRY VACUUM CLEANER

FOR INDUSTRIAL USE, EQUIPPED WITH ACCESSORIES



Power	2 kW
Capacity	80 l
Motors	2 (230 V 50 Hz)
Air flow	75 l/s
Dimensions	60 x 58 x 95 cm
Weight	28 kg

COMPATIBILITY CHART

Art.	€	A030/25	A040/30A	A040/60A	A024/10	A024/602	A040/802	A040/803	PAG
ACAS/001	9,30		•	•					111
ACAS/002	13,10		•	•					111
ACAS/003	9,30		•	•		•			111
ACAS/004	13,10	•	•	•	•	•			111
ACAS/005	9,30	•	•	•	•	•			111
ACAS/006	9,30	•							111
ACAS/007	9,30	•	•						111
ACAS/008	20,50	•			•				111
ACAS/009	9,30	•			•				111
ACAS/010	9,30	•	•	•	•	•			111
ACAS/011	5,60	•	•	•	•	•			111
ACAS/012	19,26		•	•		•			111
ACAS/013	18,70				•				111
ACAS/014	9,30	•	•	•	•	•			111
ACAS/015	8,40	•	•	•	•	•			111
ACAS/016						•			111
ACAS/017	9,30					•			111
A040/8037	16,80						•	•	111
A040/8040	24,30						•	•	111
A040/8047U	13,10						•	•	111
A040/8047S	12,10						•	•	111
A040/8029	14,00						•	•	111
A040/8046	4,67						•	•	111
A040/8048	7,50						•	•	111

ACAS/001

CAT. 42 € 9,30

3PC INLET SPONGE
FILTER SET FOR
VACUUM CLEANER

ACAS/002

CAT. 42 € 13,10

HEPA FILTER FOR
VACUUM CLEANER

ACAS/003

CAT. 42 € 9,30

FLEXIBLE HOSE FOR
VACUUM CLEANER

Spare parts 1.5 m hose

ACAS/004

CAT. 42 € 13,10

METAL EXTENSION
PIPE FOR VACUUM
CLEANER

ACAS/005

CAT. 42 € 9,30

PAIR OF PLASTIC TUBES FOR VACUUM
CLEANER

ACAS/006

CAT. 42 € 9,30

3PC INLET SPONGE
FILTER SET FOR
VACUUM CLEANER

ACAS/007

CAT. 42 € 9,30

FILTER FOR VACUUM CLEANER



ACAS/008

CAT. 42 € 20,50

10PC PAPER BAG
SET FOR VACUUM
CLEANER

ACAS/009

CAT. 42 € 9,30

FLEXIBLE HOSE FOR
VACUUM CLEANER

ACAS/010

CAT. 42 € 9,30

BIG BRUSH FOR VACUUM CLEANER



ACAS/011

CAT. 42 € 5,60

MULTI FUNCTION BRUSH FOR VACUUM
CLEANER

ACAS/012

CAT. 42 € 19,26

10PC PAPER BAG
SET FOR VACUUM
CLEANER

ACAS/013

CAT. 42 € 18,70

10PC BAG SET
IN PAPER FOR VACUUM
CLEANER

ACAS/014

CAT. 42 € 9,30

3PC PLASTIC TUBE
SET
FOR VACUUM CLEANER

ACAS/015

CAT. 42 € 8,40

SMALL BRUSH
FOR VACUUM CLEANER

NON DISPONIBILE

ACAS/017

CAT. 42 € 9,30

3PC INLET SPONGE
FILTER SET
FOR VACUUM CLEANER

A040/8037

€ 16,80

FLEXIBLE HOSE FOR
VACUUM CLEANER

A040/8040

€ 24,30

PAIR OF METAL
TUBES FOR
VACUUM CLEANER

A040/8047U

€ 13,10

WET BRUSH FOR
VACUUM CLEANER

A040/8047S

€ 12,10

DRY BRUSH FOR
VACUUM CLEANERS

A040/8029

€ 14,00

FILTER FOR VACUUM CLEANER



A040/8046

€ 4,67

SHORT TIP FOR
VACUUM CLEANER

A040/8048

€ 7,50

ROUND BRUSH FOR
VACUUM CLEANER


M041
FERVIplus € 6.630,40

PORTABLE PNEUMATIC DOT MARKING MACHINE

WITH TOUCH SCREEN COMPUTER



Working area	110 x 40 mm
Working speed	3 - 5 Characters / sec
Workpiece allowed hardness	<= HRC62
Weight	68 kg

M040
FERVIplus € 5.499,20

PNEUMATIC DOT MARKING MACHINE

USB PORT, WINDOWS XP AND WINDOWS 7 32 BIT SOFTWARE

USB port

Windows XP and Windows 7 32 bit software

Pin sleeve & pin 3 x 12 mm (Art. M040/P12)

Pin sleeve & pin 3 x 14 mm (Art. M040/P14)

Pin sleeve & pin 4 x 20 mm (Art. M040/P20)

Pin sleeve adapter 4 x 20 mm (Art. M040/R)



Working area	110 x 80 mm
Working speed	30 - 40 mm / sec
Table dimensions	320 x 300 mm
Workpiece allowed hardness	
Weight	68 kg


M040/CF

€ 120,96

WIRE CONTROL FOR DOT MARKING MACHINE

M040/CP

€ 260,96

FOOT CONTROL FOR DOT MARKING MACHINE

M040/D

€ 1.758,40

DIVIDER FOR DOT MARKING MACHINE

M040/SA

€ 140,00

SHAFTS SUPPORT FOR DOT MARKING MACHINE

M040/SP

€ 320,32

SUPPORT FOR PLATES FOR DOT MARKING MACHINE

M040/ST

€ 120,96

TUBE SUPPORT FOR DOT MARKING MACHINE


P012-L**HRC 58-60 LETTERS**

CHROME-VANADIUM, 27 PIECES



Art.	€	Punch dimensions	Shank dimensions
P012/L03	€ 15,68	3 mm	6 x 6 x 60h mm
P012/L04	€ 16,35	4 mm	7 x 7 x 61h mm
P012/L05	€ 18,37	5 mm	7,5 x 7,5 x 61h mm
P012/L06	€ 20,50	6 mm	8,8 x 8,8 x 63h mm
P012/L08	€ 26,77	8 mm	10 x 10 x 66h mm

P012-N**NUMBERS HRC 58-60**

CHROME-VANADIUM, 9 PIECES



Art.	€	Punch dimensions	Shank dimensions
P012/N03	€ 8,62	3 mm	6 x 6 x 60h mm
P012/N04	€ 9,63	4 mm	7 x 7 x 61h mm
P012/N05	€ 10,42	5 mm	7,5 x 7,5 x 61h mm
P012/N06	€ 11,54	6 mm	8,8 x 8,8 x 63h mm
P012/N08	€ 12,66	8 mm	10 x 10 x 66h mm

P021**€ 23,07****ELECTRIC ENGRAVER**

ON BATTERY, WITH 2 DIAMOND TIP Ø 2.35 mm, LIGHT WEIGHT EASY TO USE, SUITABLE FOR ENGRAVING GLASS, CERAMIC, PLASTIC, WOOD, INOX, BRASS, ALUMINUM, SOFT STEEL



Speeds	20000 rpm
Length	160 mm
Not included batteries	2 x 1,5 V AAA
Weight	55 g

P012-LxP**HRC 58-60 LETTERS**

MICRO STRESS, CHROME-VANADIUM, 27 PIECES



Art.	€	Punch dimensions	Shank dimensions
P012/L03P	€ 34,27	3 mm	7 x 7 x 61h mm
P012/L04P	€ 37,30	4 mm	7,5 x 7,5 x 61h mm
P012/L05P	€ 41,44	5 mm	8,8 x 8,8 x 63h mm
P012/L06P	€ 48,50	6 mm	10 x 10 x 66h mm
P012/L08P	€ 82,10	8 mm	12 x 12 x 70h mm

P012-NxP**NUMBERS HRC 58-60**

CHROME-VANADIUM, 9 PIECES



Art.	€	Punch dimensions	Shank dimensions
P012/N03P	€ 15,68	3 mm	7 x 7 x 61h mm
P012/N04P	€ 18,82	4 mm	7,5 x 7,5 x 61h mm
P012/N05P	€ 23,52	5 mm	8,8 x 8,8 x 63h mm
P012/N06P	€ 26,99	6 mm	10 x 10 x 66h mm
P012/N08P	€ 32,26	8 mm	12 x 12 x 70h mm

P002**€ 3,73****ENGINEER'S SCRIBER WITH METAL BODY AND HARD-METAL POINT**

Length	145 mm
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P005**€ 4,26****STEEL ENGINEER'S SCRIBER**

Length	200 mm
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P039

CAT. 42 € 6,50

ENGINEER' S SCRIBER WITH METAL BODY AND HARD-METAL POINT



Telescopic	
Length	150 mm
Weight	0.02 kg

P039/PR

CAT. 42 € 4,67

2 PCS SET HARD-METAL POINT



Length	40 mm
Weight	0.01 kg

P020

€ 25,87

ELECTRIC VIBRATING ENGRAVER

WITH VIBRATION ADJUSTMENT, SUITABLE FOR ENGRAVING GLASS, CERAMIC, PLASTIC, WOOD, INOX, BRASS, ALUMINUM, SOFT STEEL



Vibrations	7200 / min
Power	230 V 50 Hz 13 W

P020/P

€ 7,17

SPARE PART BIT SET



PRESSES



P001/75



P001/45



P001/30



P001/20



P001/12

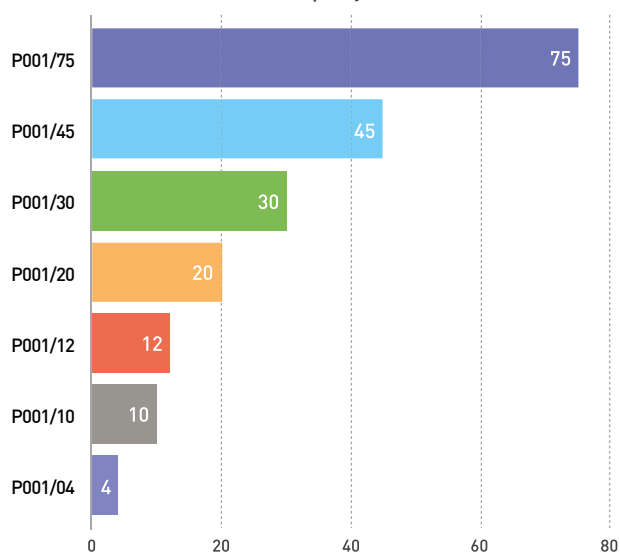


P001/10

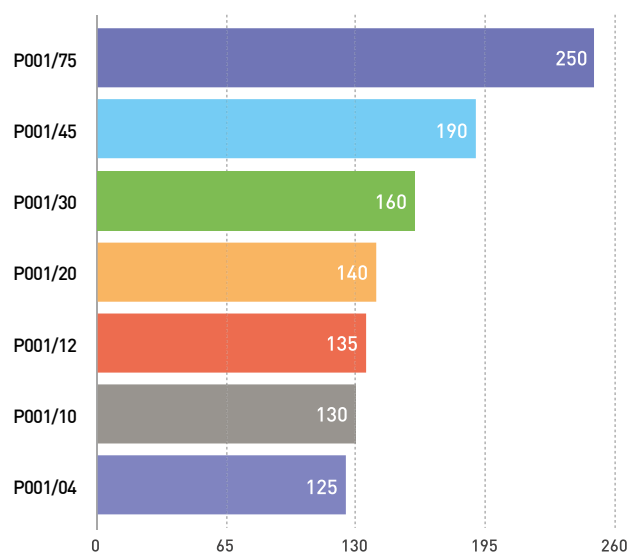


P001/04

Capacity (Ton)



Ram stroke (mm)



P001/75
€ 4.849,60
PNEUMATIC HYDRAULIC SHOP PRESS

75 TON, MADE OF STEEL, WITH MOVEABLE HYDRAULIC PISTON ON WHEELS, WITH TWO-SPEED MANUAL CONTROL AND PNEUMATIC DOWN FOOT PEDAL CONTROL



Capacity	75000 kg
Working area	800 x 279 x 850h mm
Ram ø	125 mm
Ram diameter	78 mm
Ram stroke	250 mm
Working pressure	0,75 ÷ 0,85 MPa
Dimensions	1140 x 800 x 1896 mm
Weight	498 kg


P001/45
€ 2.531,20
HYDRAULIC SHOP PRESS WITH MANUAL PNEUMATIC CONTROL


Capacity	45000 kg
Working area	830 x 360 x 1000h mm
Cylinder ø	90 mm
Ram ø	58 mm
Ram stroke	190 mm
Working pressure	7÷ 8 bar
Max. pressure	63,5 MPa
Overall sizes	1400 x 800 x 1700h mm
Weight	305 kg


P001/30
€1.002,40
HYDRAULIC SHOP PRESS

TWO SPEED, WITH MOVABLE PISTON



Capacity	30000 kg
Working area	525 x 290 x 980h mm
Cylinder ø	92 mm
Ram ø	75 mm
Ram stroke	160 mm
Max. pressure	69 MPa
Overall sizes	875 x 700 x 1780h mm
Weight	148 kg



P001/20**€ 817,60****HYDRAULIC SHOP PRESS**

WITH MOVEABLE PISTON



Capacity	20000 kg
Working area	495 x 200 x 1125h mm
Cylinder ø	75 mm
Ram ø	48 mm
Ram stroke	140 mm
Max. pressure	69.3 MPa
Overall sizes	690 x 600 x 1830h mm
Weight	88 kg

**P001/12****€ 495,04****HYDRAULIC SHOP PRESS**

WITH MOVABLE PISTON



Capacity	12000 kg
Working area	480 x 190 x 900h mm
Cylinder ø	56 mm
Ram ø	38 mm
Ram stroke	135 mm
Max. pressure	69 MPa
Overall sizes	730 x 550 x 1600h mm
Weight	62 kg

**P001/10****€ 404,32****HYDRAULIC SHOP PRESS**

WITH BENCH AND MOVABLE PISTON



Capacity	10000 kg
Working area	340 x 140 x 370h mm
Cylinder ø	53,8 mm
Ram ø	45 mm
Ram stroke	130 mm
Max. pressure	69 MPa
Overall sizes	565 x 500 x 1040h mm
Weight	45 kg




P001/04

€ 269,92

HYDRAULIC SHOP PRESS


Capacity	4000 kg
Working area	350 x 115 x 325h mm
Cylinder ø	ø 40 mm
Ram ø	ø 25 mm
Ram stroke	125 mm
Max. pressure	51 MPa
Overall sizes	450 x 400 x 655h mm
Weight	29 kg

0485

CAT. 42 € 88,70

SHOP PRESS PIN SET

OF 20T AND 30T



8

P022-
RATCHET ARBOR PRESS

WITH REMOVEABLE REVOLVING TABLE

P022/05

P022/10

P022/20


Art.	€	Capacity	Max height piece	Max ø piece	Arbor size	Packing dimensions	Weight
P022/05	€ 81,76	5000 N	90 mm	160 mm	19 x 19 mm	250 x 160 x 270 mm	8 kg
P022/10	€ 115,36	10000 N	100 mm	180 mm	25 x 25 mm	250 x 160 x 300 mm	12 kg
P022/20	€ 268,80	20000 N	170 mm	260 mm	30 x 30 mm	415 x 245 x 445 mm	28 kg

P029-
RATCHET ARBOR PRESS

WITH REMOVEABLE REVOLVING TABLE

Art.	€	Capacity	Overall sizes	Max height piece	Max ø piece	Arbor size	Weight
P029/2	€ 306,88	15000 N	400 x 175 x 450h mm	210 mm	300 mm	31,5 x 31,5mm	42 kg
P029/3	€ 388,64	25000 N	450 x 200 x 570h mm	310 mm	300 mm	37,8 x 37,8mm	57 kg


P028-
HAND PUNCH

WITH SPRING LOADED RETURN

Art.	€	Capacity	Overall sizes	Max height piece	Max ø piece	Spindle travel	Weight
P028/07	€ 120,96	1500 N	240 x 155 x 335h mm	170 mm	160 mm	60 mm	9 kg
P028/14	€ 204,96	2000 N	280 x 170 x 760h mm	275 mm	180 mm	70 mm	19 kg



0054-

HYDRAULIC BODY FRAME REPAIR KIT

0054/10



Art.	€	Capacity	Ram length	Ram stroke	Weight
0054/10	€ 340,48	10 ton	330 mm	130 mm	33 kg
0054/4	€ 274,40	4 ton	270 mm	120 mm	17 kg

0054/4



0664

€ 309,12

HYDRAULIC PUMP WITH PNEUMATIC PEDAL CONTROL

USEFUL FOR SHOP PRESS, TROLLEY JACKS AND RAMS



Rated pressure	70 MPa
Working pressure	7 ÷ 8 bar
Usable oil capacity	690 c.c.
Air consumption	10 SCFM
Packing dimensions	380 x 180 x 200 mm
Weight	9 kg

0271

€ 125,44

HYDRAULIC PUMP



Rated pressure	63,7 MPa
Usable oil capacity	790 ml
Packing dimensions	73 x 37,5 x 19 mm
Weight	7,7 kg

0663

€ 112,00

PULL BACK RAM



Capacity	5 ton
Length Closed	560 mm
Length Open	690 mm
Shank	ø 33 mm
Swing	130 mm
Weight	5,5 kg

COMPATIBILITY CHART

Art.	€	P001/75	P001/45	P001/30	P001/20	P001/12	P001/10	P001/04	0664	0271	0663	0054/10	0054/4	PAG
0485	79,20			•	•									118
0256/05	45,80								•	•	•	•	•	129
0256/10	77,90								•	•	•	•	•	129
0256/20	95,80								•	•	•	•	•	129
0256/30	105,00								•	•	•	•	•	129
0256/50	150,00								•	•	•	•	•	129
0664	276,00			•	•	•	•	•			•	•	•	119
0271	112,00			•	•	•	•	•			•	•	•	119
0663	100,00								•	•		•	•	119
0785/1F	8,30	•	•						•					467
0777/2	31,90	•	•						•					469
0777/3	56,60	•	•						•					469
S100/10X6.5	19,00	•	•						•					467
S100/12X8	21,00	•	•						•					467
S100/08X5	12,90	•	•						•					467
S075/08X5	10,70	•	•						•					467
S075/10X6.5	15,00	•	•						•					467


0567
CAT. 42 € 91,50
LOW PROFILE HYDRAULIC TROLLEY JACK

2 TONS, MADE OF STEEL



Capacity	2 ton
Lifting	90 ÷ 385 mm
Dimensions	mm
Net weight	13,00 kg
Weight	13,5 kg
Packing dimensions	mm

0369
€ 316,96
HYDRAULIC TROLLEY JACK

DUAL PUMP, WITH REMOVEABLE SADDLE AND RUBBER PAD



Capacity	3,5 ton
Overall sizes	745 x 335 x 180 mm
Lifting	110 ÷ 560 mm
Weight	46 kg

0457
€ 509,60
LOW PROFILE JACK

2 TONS, MADE OF STEEL, WITH ROUND HANDLE



Capacity	2 ton
Lifting	70 ÷ 500 mm
Dimensions	785 x 350 x 152 mm
Weight	43 kg

0375A
CAT. 42 € 260,96
LOW PROFILE HYDRAULIC TROLLEY JACK

2,5 TON, DOUBLE PUMP QUICK LIFT



Capacity	2,5 ton
Lifting	75 ÷ 500 mm
Dimensions	mm
Net weight	32,5 kg
Weight	33,5 kg
Packing dimensions	670 x 330 x 150h mm

C038/30
€ 163,52
HYDRAULIC TROLLEY JACK

HYDRAULIC TROLLEY JACK



Capacity	3 ton
Overall sizes	572 x 328 x 175h mm
Lifting	130 ÷ 465 mm
Weight	28 kg

NON DISPONIBILE

0060

€ 67,31

HYDRAULIC TROLLEY JACK

Capacity	2 ton
Overall sizes	535 x 225 x 145 mm
Lifting	135 ÷ 385 mm
Weight	11 kg

C039/25

€ 278,88

HYDRAULIC TROLLEY JACK

ALUMINIUM AND STEEL HYDRAULIC TROLLEY JACK WITH DOUBLE PUMP



Capacity	2,5 ton
Overall sizes	659 x 289 x 165h mm
Lifting	110 ÷ 460 mm
Weight	27 kg

C039/15

€ 201,60

HYDRAULIC TROLLEY JACK

ALUMINIUM AND STEEL HYDRAULIC TROLLEY JACK WITH DOUBLE PUMP



Capacity	1,5 ton
Overall sizes	490 x 270 x 130h mm
Lifting	90 ÷ 358 mm
Weight	15 kg

0658

€ 759,36

HYDRAULIC JACK

Capacity	10 ton
Lifting range of foot	30 ÷ 260 mm
Lifting range of head	420 ÷ 665 mm
Weight	37 kg

0067

€ 25,87

COUPLE JACK STAND

2 TONS



Capacity	2 ton
Heighths	240 - 270 - 320 - 365 mm
Weight	3 kg

0069-

COUPLE JACK STAND

ADJUSTABLE HEIGHT, WITH DOUBLE SECURITY LOCKING



Art.	€	Capacity	Height min - max	Base dimensions	Weight
0069/3	€ 42,67	3 ton	298 ÷ 428 mm	190 x 210 mm	6,4 kg
0069/6	€ 79,30	6 ton	400 ÷ 610 mm	260 x 285 mm	13 kg
0069/10	€ 174,72	10 ton	468 ÷ 718 mm	290 x 328 mm	29 kg


0072A
€ 538,72
HYDRAULIC FOLDING CRANE

EASY TO MOVE IN FOLDING POSITION TOO



Capacity	1000 kg
Dimensions	1510 x 1045 x 1365h mm
Fold dimensions	500 x 505 x 1435h mm
Hook heights with lowered arm	0 - 130 - 230 - 330 mm (250 - 500 - 750 - 1000kg)
Hook heights with raised arm	2050 - 1980 - 1900 - 1830 mm (250 - 500 - 750 - 1000kg)
Boom extension	890 - 780 - 670 - 580 mm (250 - 500 - 750 - 1000 kg)
Front opening	870 mm
Front wheel height	80 mm
Weight	82 kg

0063
€ 614,88
HYDRAULIC FOLDING CRANE


Capacity	1000 kg
Overall sizes	1800 x 1000 x 1500h mm
Fold dimensions	800 x 860 x 1600h mm
Hook height	480 ÷ 2100 mm (1000 kg)
Hook height	0 ÷ 2550 mm (250 kg)
Min/max boom extension	680 ÷ 1220 mm
Front opening	800 mm
Weight	95 kg

0094
€ 308,00
TRANSMISSION JACK

WITH CROSS AND TILTING SUPPORTS, HELPS YOU SAFELY POSITION, ALIGN AND REMOVE TRANSMISSIONS FOR USE UNDER LIFTS



Capacity	500 kg
Dimensions	1190 x 700 x 660 mm
Min - Max height	1190 ÷ 2000 mm
Weight	37 kg

S024
€ 126,56
ENGINE SUPPORT

ENGINE SUPPORT HOLDS YOUR ENGINE OR TRANSMISSION IN PLACE DURING HEAVY AUTOMOTIVE REPAIRS, USED TO SUPPORT THE ENGINE WHILE REMOVING GEAR BOX, TRANSMISSION, REPLACING CLUTCH AND ALL MOTOR MOUNTS. RUBBER FEET FOR SAFE HOLD OF MOTOR, EASY REGULATION FOR HOLD ENGINE IN ITS PLACE IN THE CAR. SWIVEL AND TILTING HOLDERS.



Capacity	500 kg
Adjusting height	205 mm
Bed length	730 ÷ 1480 mm
Weight	18 kg

S019
€ 132,16
ENGINE STAND

2 WHEELS WITH BREAKS AND 2 FIX WHEELS, POSSIBILITY TO TILT THE MOTOR



Capacity	450 kg
Overall sizes	865 x 810 x 870 mm
Weight	22 kg

0147
€ 52,86
SHOP CRANE LEVELER

SHOP CRANE AND CRANE LEVELER, EASY TO USE, JUST CRANK TO LEVEL, TILTS FORWARD AND BACKWARD FOR EASY MOTOR MOUNT ALIGNMENT



Capacity	680 kg
Width	440 mm
Max stroke of slide	330 mm
Chain	350 mm
Weight	6 kg

0594

€ 129,92

OIL DRAINER WITHOUT TANK

WITH WHEELS, TO USE UNDER LIFTS, FOR WASTE OIL



Base dimensions	390 x 390 mm
Height max	1700 mm
Weight	15 kg

0595

€ 260,96

OIL DRAINER

WITH TANK AND WHEELS, TO USE UNDER LIFTS, FOR WASTE OIL



Tank capacity	70 l
Height min - max	1170 ÷ 1860 mm
Weight	26 kg

0596

€ 418,88

PNEUMATIC OIL DRAINER

WITH WHEELS AND DIFFERENT SIZE OF SUCTION PROBES, FOR WASTE OIL, FOR USE UNDER LIFTS TOO



Tank capacity	70 l
Measuring tank capacity	10 l
Height max	1410 mm
Metal probe	2x ø 6 x 5 mm
Nylon probe	2x ø 8 x 7 mm - 2x ø 6 x 5 mm
Suction	6 x 4,5 mm - 0,4 ÷ 0,8 L/min 8 x 6,5 mm - 1 ÷ 1,6 L/min
Power pressure	8 ÷ 10 bar
Weight	22,5 kg



0630/2720

€ 932,96

12 V ELECTRIC WINCH - DIRECT CURRENT

55

Rated line pull	2720 kg
Speeds	1,3 - 4,5 m / min
Motor: permanent magnet	12 V 1,3 kW 1,8 hp
Gear Reduction ratio	294:1
Cable size	ø 7,2 mm x 32 m
Drum dimensions	ø 63 x 228 mm
Overall dimensions	520 x 180 x 175h mm
Weight	29 kg

0630/2200

€ 686,56

12 V ELECTRIC WINCH - DIRECT CURRENT

55

Rated line pull	2000 kg
Speeds	1,5 - 3,6 m / min
Motor: permanent magnet	12 V 1,0 kW 1,3 hp
Gear Reduction ratio	172:1
Cable size	ø 6,4 mm x 14,5 m
Drum dimensions	ø 45 x 97 mm
Overall dimensions	364 x 126 x 141h mm
Weight	13 kg


0630/0900
€ 277,76
12 V ELECTRIC WINCH - DIRECT CURRENT


IP 55

Rated line pull	450 / 900 kg
Speeds	1,3 - 3,2 m / min
Motor: permanent magnet	12 V 0,7 kW 0,9 hp
Gear Reduction ratio	153:1
Cable size	ø 4 mm x 15 m
Drum dimensions	ø 31,5 x 73 mm
Overall dimensions	285 x 105 x 105h mm
Weight	6,7 kg

R015
€ 148,96
2 PC CAR RAMPS SET

MADE OF POLYPROPYLENE, WITH A MAX. CAPACITY OF 2.5 TON



Overall sizes	905 x 330 x 218 mm
Capacity	2,5 ton
Max tire width	240 mm
Min - Max height	170 mm
Tilting	15°
Weight	8 kg

0649-
ALUMINUM RAMPS


Art.	€	Overall sizes	Capacity	Max Working angle	Max Working height	Weight
0649/1500	€ 336,00	1520 x 735 mm	170 kg	12,5 % (7°)	180 mm	14 kg
0649/1800	€ 417,76	1800 x 735 mm	150 kg	12,5 % (7°)	220 mm	17 kg

0598
€ 18,26
PARKING GUIDE MAT

MADE OF POLYPROPYLENE MATERIAL



Overall sizes	685 x 305 x 38 mm
Weight	1,16 kg

0592
€ 6,72
GARAGE WALL GUARD

MADE OF POLYPROPYLENE MATERIAL



Dimensions	640 x 165 x 15 mm
Weight	0,45 kg

0447

€ 58,58

12 V - 2 A INTELLIGENT DIGITAL BATTERY CHARGER

MICRO-PROCESSOR BUILT-IN, 3 STAGE AUTOMATIC CHARGE, BATTERY TYPE: LEAD ACID, AGM, GEL, WET, VRLA, MF CHARGING MODE: 14.4V 2A, LONG LIFE BATTERY MAINTAINING MODE



Hanger

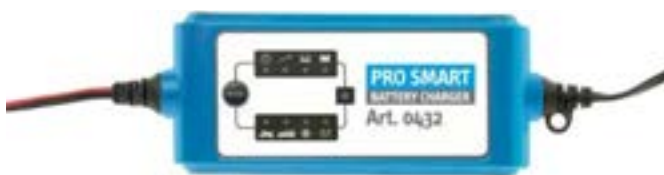
Power	220 ÷ 240 V, 50 ÷ 60 Hz
Power	14,4 V 4 A max
Weight	430 g

0432

€ 85,68

6 - 12 V - 4 A INTELLIGENT DIGITAL BATTERY CHARGER

MICRO-PROCESSOR BUILT-IN, BATTERY RECOVERY MODE, 9 STAGE AUTOMATIC CHARGE, BATTERY TYPE: LEAD ACID, AGM, GEL, WET, VRLA, MF MOTORBIKE MODE: 14.4V 1A, CAR MODE: 14.4V 4A, WINTER MODE: 14.7V 4A, 6V BATTERY CHARGE MODE: 7.2V 4A, LONG LIFE BATTERY MAINTAINING MODE



Hanger

Power	230 V 50 ÷ 60 Hz
Power	14,7 V 4 A max
Weight	500 g

0478

€ 119,84

12 V - 8 A INTELLIGENT DIGITAL BATTERY CHARGER

SUITABLE FOR CHARGING ALL TYPES OF 12V LEAD-ACID BATTERIES INCLUDING WET, GEL AND AGM. THIS CHARGER ALSO CHARGES BATTERIES IN COLD CONDITIONS. WITH ADVANCED 9-STEP CHARGING PROGRAMME, THIS CHARGER RECHARGES THE BATTERIES AT ALMOST 100% OF THEIR ORIGINAL CAPACITY. IT CAN AUTOMATICALLY RECOVER SLIGHTLY SULPHATED BATTERIES. CHARGE AND RESCUE DRAINED BATTERIES.



Power	230 V, 50 ÷ 60 Hz
Power	14,4 V, 8 A
Weight	1,07 kg

0479

€ 132,16

12 V 2 - 6 - 12A INTELLIGENT DIGITAL BATTERY CHARGER

3 STEP, WITH SOCKET FOR DC 12V 12A DEVICES



Power	230V 50Hz
Power	12 V 2 - 6 - 12 A
Weight	1,4 kg


S029
CAT. 42 € 2.329,60
ELECTRO-HYDRAULIC MOTORCYCLE LIFT


Max lifting capacity	600 kg
Platform dimensions	2200 x 750 mm
Total length	2995 mm
Service hole dimensions	550 x 340 mm
Min - Max height	215 - 520 - 625 - 710 - 780 - 840 mm
Vice	330 x 320 mm
Vice opening	50 ÷ 200 mm
Single-phase motor	230V 50Hz 550W
Net weight	235 kg
Weight	255 kg
Packing dimensions	2230 x 810 x 445h mm

S027
CAT. 42 € 2.128,00
ELECTRO-HYDRAULIC MOTORCYCLE LIFT


Max lifting capacity	600 kg
Platform dimensions	1800 x 600 mm
Total length	2600 mm
Service hole dimensions	550 x 340 mm
Min - Max height	260 ÷ 880 mm
Vice	330 x 320 mm
Vice opening	40 ÷ 200 mm
Motor	230V 50Hz 550W
Weight	210 kg

S029P
CAT. 42 € 2.520,00
ELECTRO-HYDRAULIC MOTORCYCLE LIFT

WITH PUMP AND SEPARATE CONTROL SYSTEM THAT GIVE THE POSSIBILITY TO POSITION IT AT FLOOR LEVEL



Max lifting capacity	600 kg
Platform dimensions	2200 x 750 mm
Total length	2995 mm
Service hole dimensions	550 x 340 mm
Min - Max height	215 - 520 - 625 - 710 - 780 - 840 mm
Vice	330 x 320 mm
Vice opening	50 ÷ 200 mm
Single-phase motor	230V 50Hz 550W
Net weight	260kg
Packing dimensions	2230 x 810 x 445h mm

S027ATV
CAT. 42 € 2.822,40
ELECTRO-HYDRAULIC ATV & MOTORCYCLE LIFT


Max lifting capacity	600 kg
Platform dimensions	1800 x 1200 mm
Total length	2600 mm
Service hole dimensions	550 x 340 mm
Min - Max height	260 ÷ 880 mm
Vice	330 x 320 mm
Vice opening	40 ÷ 200 mm
Motor	230V 50Hz 550W
Weight	280 kg

S008/M**€ 857,92****HYDRAULIC MOTORCYCLE LIFT TABLE**

WITH FOOT PUMP



Max lifting capacity	400 kg
Platform dimensions	1825 x 660 mm
Total length	2500 mm
Min - Max height	195 ÷ 750 mm
Weight	160 kg

S013**€ 1.680,00****HYDRAULIC LIFT TABLE**

WITH FOOT PUMP AND PNEUMATIC CONTROL



Max lifting capacity	600 kg
Platform dimensions	2000 x 1220 mm
Total length	2575 mm
Min - Max height	185 ÷ 825 mm
Weight	230 kg

0452**€ 141,12****MOTORCYCLE SCISSORS LIFT**

SCISSOR SUPPORT STAND SUITABLE FOR USE ON THE FLOOR OR ON A MOTORCYCLE LIFT TO REPAIR BYKES



Max lifting capacity	400 kg
Platform dimensions	470 x 150 mm
Min - Max height	95 ÷ 400
Weight	14 kg

0430**€ 235,20****MOTORCYCLE DOLLY**

POWDER COATED STEEL. IT IS SUITABLE FOR MOTORCYCLES AND SCOOTERS THAT HAVE THE SIDE STAND. IT ALLOWS YOU TO MOVE AND TO PARK YOUR BIKE IN TIGHT SPACES



Lifting capacity	300 kg
Length	1929 mm
Weight	32,5 / 30 kg
Packing dimensions	1100 x 405 x 135 mm

0241**€ 91,28****MOTORCYCLE WHEEL BLOCK**

STRONG BODY, SIMPLE AND EASY USE, ADJUSTABLE WHEEL SIZE, SAFETY LOCK



Wheel sizes	15" - 21"
Overall dimensions	730 x 468 x 440h mm
Weight	20 kg

0217**€ 182,56****VEHICLE POSITIONING JACK**

WITH WHEEL POSITIONING BRAKES, STRONG BODY, EASY USE, USING 4 POSITIONERS, ONE FOR EVERY WHEEL, ALLOWS TO MOVE THE CAR IN SMALL SPACES, IN ALL DIRECTIONS

Capacity	680 kg
Lateral stroke	370 mm
Working range	710 - 340 mm
Max tire width	325 mm
Overall dimensions	730 x 468 x 440h mm
Weight	15,6 kg




S017
€ 192,64
UNIVERSAL TELESCOPIC CART

ADJUSTABLE IN HEIGHT AND LENGTH, MADE OF SQUARE STEEL PIPES, AFTER USE IT CAN BE STORED IN SMALL SPACE, UPPER SIDES WITH RUBBER TO PREVENT SCRATCHES AND GIVE MORE STABILITY TO THE LEANED OBJECT, 4 SWIVEL CASTERS OF WHICH 2 WITH BRAKE, IDEAL FOR THE CAR BODY REPAIR, FOR REPAIRING AND SPRAYING AREA



Height min - max	840 ÷ 1320 mm
Length	225 ÷ 1380 mm
Width	860 mm
Capacity	100 kg
Weight	33 kg

0645/CP
€ 62,38
PLASTIC CREEPER

Box

Overall sizes	1000 x 470 x 120h mm
Weight	5,5 kg

0645/CS
€ 93,07
2 IN 1 CREEPER AND SEAT

Box

Creeper dimensions	1030 x 420 x 125h mm
Seat dimensions	630 x 420 x 410h mm
Weight	11 kg

0645/S
€ 50,18
SHOP SEAT

Box

Overall sizes	368 x 360 x 365 mm
Weight	3,8 kg

0645/CC
€ 84,56
THREE-DRAWER CAR SEAT

EQUIPPED WITH 3 DRAWERS WITH BEARINGS, 3 CAN TRAYS AND A SMALL FRONTAL TRAY, 4 PIVOTING WHEELS


Box

Overall sizes	370 x 400 x 367h mm
3 drawers	190 x 300 x 40h mm
Weight	8 kg

0645/C
€ 56,00
6 WHEELS CAR CREEPER

Box

Overall sizes	1030 x 420 x 110h mm
Weight	6,5 kg

0645/SS
€ 61,60
2 IN 1 CREEPER AND SEAT

Box

Creeper dimensions	1020 x 410 x 150h mm
Seat dimensions	550 x 410 x 500h mm
Weight	9 kg

0256-

HYDRAULIC RAM



Art.	€	Lifting capacity	Working pressure	Min-max lifting height	Shank	Ram stroke	Dimensions	Weight
0256/05	€ 51,30	5 ton	63 Mpa	33 ÷ 39 mm	ø 24 mm	6 mm	45 x 95 mm	0,65 kg
0256/10	€ 87,25	10 ton	63.7 Mpa	44 ÷ 55 mm	ø 38 mm	11 mm	56 x 118 mm	1,80 kg
0256/20	€ 107,30	20 ton	63.7 Mpa	52 ÷ 63 mm	ø 50 mm	11 mm	76 x 138 mm	2,80 kg
0256/30	€ 117,60	30 ton	63.7 Mpa	60 ÷ 72 mm	ø 63 mm	12 mm	95 x 158 mm	4,75 kg
0256/50	€ 168,00	50 ton	63.7 Mpa	66 ÷ 78 mm	ø 70 mm	12 mm	118 x 186 mm	6,80 kg

0062-

BOTTLE JACK

HYDRAULIC JACK. IT PROVIDES AN EXCELLENT STABILITY THANKS TO ITS SMALL SIZE. EASY TO CARRY AND USE



Art.	€	Capacity	Min. height	Lifting	Adjusting height	Base dimensions	Ram diameter	Weight
0062/2	€ 23,30	2 ton	181 mm	116 mm	48 mm	90 x 85 mm	Ø 22 mm	2,7 kg
0062/5	€ 36,29	5 ton	220 mm	127 mm	70 mm	115 x 100 mm	Ø 32 mm	4,3 kg
0062/10	€ 48,72	10 ton	230 mm	150 mm	80 mm	125 x 110 mm	Ø 40 mm	6,5 kg
0062/15	€ 71,90	15 ton	230 mm	150 mm	80 mm	140 x 135 mm	Ø 48 mm	8,4 kg
0062/20	€ 82,10	20 ton	242 mm	150 mm	60 mm	155 x 145 mm	Ø 53 mm	11 kg
0062/32	€ 157,92	32 ton	285 mm	180 mm	- mm	170 x 160 mm	Ø 56 mm	17,6 kg
0062/50	€ 271,04	50 ton	295 mm	180 mm	- mm	215 x 175 mm	Ø 85 mm	33 kg




0010
€ 754,88
LIFT TROLLEY

WITH FOLDABLE HANDLE, MECHANICAL BLOCKING SYSTEM OF THE PLATFORM, SWIVEL WHEELS WITH BRAKES



Capacity	500 kg
Table dimensions	850 x 500 x 50 mm
Lifting	290 ÷ 880 mm
Weight	91 kg


0075
€ 689,92
LIFT TROLLEY

WITH FOLDABLE HANDLE WITH MECHANICAL BLOCKING SYSTEM, SWIVEL WHEELS WITH BRAKES



Capacity	300 kg
Table dimensions	850 x 500 x 50 mm
Lifting	290 ÷ 880 mm
Weight	81 kg


0467
€ 893,76
HIGH LIFT TROLLEY

WITH DOUBLE SCISSOR ACTION, MECHANICAL BLOCKING SYSTEM OF THE PLATFORM, SWIVEL WHEELS WITH BRAKES



Capacity	350 kg
Table dimensions	910 x 500 x 53 mm
Lifting	335 ÷ 1300 mm
Weight	105 kg



C650**€ 159,04****THREE SHELVES TROLLEY**

STRONG AND EASY TO ASSEMBLE, 2 SWIVEL AND 2 FIXED CASTERS



Overall sizes	800 x 450 x 800h mm
Steel thickness	2 mm
Wheels	ø 80 mm
Capacity	100 kg
Weight	23 kg

C750**€262,08****THREE SHELVES TROLLEY**

STRONG AND EASY TO ASSEMBLE, 2 SWIVEL AND 2 FIXED CASTERS



Overall sizes	940 x 600 x 870h mm
Steel thickness	2,3 mm
Wheels	ø 150 mm
Capacity	200 kg
Weight	52 kg

C065/2**CAT. 42 € 168,00****PP TWO SHELVES TOOL CART**

LIGHT WEIGHT, STRONG AND EASY TO ASSEMBLE, 2 SWIVEL AND 2 FIXED CASTERS



Overall sizes	1010 x 440 x 840h mm
Gross weight	16,7 kg
Wheels	ø 125 mm
Net weight	15,5 kg
Capacity	250 kg

C075/2**CAT. 42 € 220,64****PP TWO SHELVES TOOL CART**

LIGHT WEIGHT, STRONG AND EASY TO ASSEMBLE, 2 SWIVEL AND 2 FIXED CASTERS



Overall sizes	1170 x 652 x 840h mm
Wheels	ø 125 mm
Capacity	250 kg
Gross weight	25 kg
Net weight	22,5 kg

C009**€ 353,92****CART WITH WOODEN SHELF**

CART MADE OF STEEL, WITH 2 FIXED WHEELS AND 2 SWIVEL WHEELS WITH BRAKE



Overall dimensions	1000 x 800 x 750h mm
Steel thickness	2 mm
Plate thickness	36 mm
Wheels	ø 150 mm
Capacity	150 kg
Weight	60 kg

Cx**PVC PLATFORM TROLLEY**

WITH FOLDABLE HANDLE, 2 FIXED CASTERS AND 2 SWIVEL CASTERS



Art.	€	Rubber wheels	Capacity	Platform dimensions	Height	Weight
C150	€ 62,38	Ø 100 mm	150 kg	700 x 450 mm	820 mm	7,8 kg
C300	€ 165,76	Ø 125 mm	300 kg	900 x 600 mm	890 mm	15,6 kg


C1102
€ 82,10
HAND TRUCK WITH PNEUMATIC WHEELS

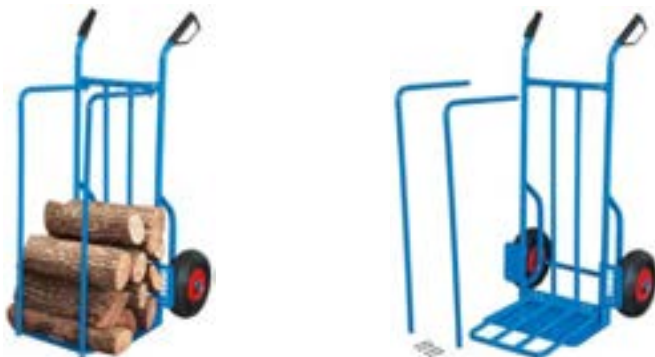
FOR FLOWER POTS AND BOXES, SAFETY HANDLES, EPOXY PAINTING



Pneumatic wheels	Ø 260 x 85 mm
Capacity	200 kg
Toe plate dimensions	450 x 215 mm
Weight	8,5 kg

C189
€ 83,55
MULTIFUNCTION HAND TRUCK

WITH PNEUMATIC WHEELS FOR FIREPLACE WOOD, FLOWER POTS, BOXES AND OTHER OBJECTS. STRONG, EASY TO HANDLE AND VERSATILE.



Pneumatic wheels	Ø 260 x 85 mm
Capacity	150 kg
Toe plate dimensions	400 x 250 mm
Movable grid	340 x 390 mm
Weight	11,5 kg

P019
€ 148,96
FOLDING ANTISLIP PLATFORM

ANTISLIP PROFESSIONAL, MADE OF ALUMINUM, EASY TO USE, SUITABLE FOR A WIDE RANGE OF ACTIVITIES IN DIFFERENT SECTORS, SUCH AS: HOME, AUTO AND OTHRES



Capacity	150 kg
Overall sizes	1260x380x500 mm
Platform dimensions	950x300 mm
Weight	7,5 kg

C182
€ 168,00
ALUMINUM HAND TRUCK WITH PNEUMATIC WHEELS


Pneumatic wheels	Ø 260 x 85 mm
Capacity	200 kg
Toe plate dimensions	300 x 205 mm
Weight	6,5 kg

0461
€ 18,37
POLYURETHANE WHEEL

260 X 85 mm NOT PIERCEABLE, WITH Ø 20 mm BEARING AND ADAPTER FROM 20 mm TO 18 mm, FOR HAND TRUCKS WITH 18-20 mm WHEEL SHAFT



Wheel sizes	250 x 75 mm
Hole sizes	ø 20 - 18 x 74 mm
Weight	1,1 kg

0056-
CHAIN HOIST


Art.	€	Capacity	Lifting	Weight
0056/1	€ 138,88	1000 kg	3000 mm	12 kg
0056/2	€ 206,08	2000 kg	3000 mm	22 kg

0237-

LEVER CHAIN HOIST



Art.	€	Capacity	Lifting	Weight
0237/05	€ 168,00	500 kg	1500 mm	5 kg
0237/15	€ 249,76	1500 kg	1500 mm	12 kg

0236

HOIST ARM

€ 81,76



Capacity	300 kg
Arm length	750 mm
Slot distance	380 mm
Section	45 X 45 mm ²

0602

HELECTRIC CABLE HOIST

€ 254,24

Capacity	200 / 400 kg
Cable length	18 m
Speeds	8 m/min
Single-phase motor	230 V 50 Hz 1 kW
Weight	16,7 kg



0600

CABLE HOIST

€ 283,36

Capacity	200 / 400 kg
Cable length	18 m
Speeds	8 m / min
Single-phase motor	230 V 50 Hz 0,75 kW
Weight	18 kg



Sx

MAGNETIC LIFTER

Neodimium

Art.	€	Lifting capacity	Round bar lifting cap.	Min-max lifting diameter	Dimensions	Weight
S0300	€ 512,96	300 kg	100 kg	50 ÷ 300 mm	189 x 163 x 92 (B) mm	9,5 kg
S0600	€ 803,04	600 kg	200 kg	70 ÷ 400 mm	267 x 198 x 129 (B) mm	19 kg
S1000	€ 1.209,60	1000 kg	330 kg	75 ÷ 450 mm	350 x 277 x 156 (B) mm	36 kg



PDC4-

CHAIN SLINGS

GRADE 80 ALLOY STEEL WITH SHORTENING HOOK, SECURITY FACTOR 4:1, EN 818-4, THE VERTICAL CAPACITY IS CALCULATED ON 3 ARMS ONLY BECAUSE THE FOURTH ARM IS NECESSARY ONLY TO EQUILIBRATE THE LOADING.

EN 818-4

Art.	€	Length	Capacity 0°<β<45°	Capacity 45°<β<60°	Chain	Hook
PDC4/7/2	€ 376,32	2000 mm	3150 kg	2240 kg	ø 7 mm	SLF
PDC4/7/3	€ 433,44	3000 mm	3150 kg	2240 kg	ø 7 mm	SLF
PDC4/7/4	€ 489,44	4000 mm	3150 kg	2240 kg	ø 7 mm	SLF
PDC4/10/2	€ 747,04	2000 mm	6700 kg	4750 kg	ø 10 mm	SLF
PDC4/10/3	€ 823,20	3000 mm	6700 kg	4750 kg	ø 10 mm	SLF
PDC4/10/4	€ 939,68	4000 mm	6700 kg	4750 kg	ø 10 mm	SLF



PDC2-

CHAIN SLINGS

GRADE 80 ALLOY STEEL, WITH SHORTENING HOOKS, SECURITY FACTOR 4:1

EN 818-4

Art.	€	Length	Capacity 0°<β<45°	Capacity 45°<β<60°	Chain	Hook
PDC2/7/2	€ 182,56	2000 mm	2120 kg	1500 kg	ø 7 mm	SLF
PDC2/7/3	€ 193,76	3000 mm	2120 kg	1500 kg	ø 7 mm	SLF
PDC2/7/4	€ 218,40	4000 mm	2120 kg	1500 kg	ø 7 mm	SLF
PDC2/10/2	€ 278,88	2000 mm	4250 kg	3150 kg	ø 10 mm	SLF
PDC2/10/3	€ 308,00	3000 mm	4250 kg	3150 kg	ø 10 mm	SLF
PDC2/10/4	€ 369,60	4000 mm	4250 kg	3150 kg	ø 10 mm	SLF



PDC1-

CHAIN SLINGS

GRADE 80 ALLOY STEEL, WITH SHORTENING HOOK, SECURITY FACTOR 4:1

EN 818-4

Art.	€	Length	Vertical capacity	Chain	Hook
PDC1/7/1	€ 74,03	1000 mm	1500 kg	ø 7 mm	SLF
PDC1/7/2	€ 84,56	2000 mm	1500 kg	ø 7 mm	SLF
PDC1/10/1	€ 110,54	1000 mm	3150 kg	ø 10 mm	SLF
PDC1/10/2	€ 129,92	2000 mm	3150 kg	ø 10 mm	SLF



AN2G/12/1

€ 78,62

2 STEEL ARMS PENDING

Rope	ø 12 mm
Length	1000 mm
Capacity	30° 2600 kg
Capacity	90° 2100 kg



06x

LASHING SYSTEM WITH POLYESTER RIBBON DRAFT

EN 12195-2

Art.	€	Strap ribbon with turnbuckle	Ribbon width	Capacity	Hooks
0635	€ 25,98	5,50 + 0,50 m	35 mm	1000 kg	2
0650	€ 36,29	8,00 + 0,50 m	50 mm	2000 kg	2
0675	€ 182,56	10,00 + 1,00 m	75 mm	3000 kg	2



0635/25

€ 12,66

LASHING SYSTEM WITH POLYESTERE RIBBON DRAFT



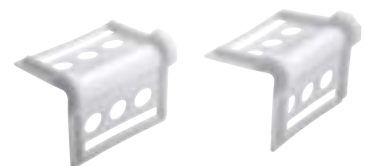
EN 12195-2

Strap ribbon mm 25 with turnbuckle and 2 hooks	4,00 + 0,30 m
Capacity	250 kg

0117

€ 12,77

2-PC PLASTIC PROTECTIONS



Overall sizes	135 x 125 mm
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x-1000

POLYESTER COLORED SLINGS

DOUBLE LAYER BAND LIFTING SYSTEM, SECURITY FACTOR 7:1

EN 1492-1

Art.	€	m	Breadth	Color	Eye length	Vertical capacity	Capacity basket	Basket capacity β 45° kg	Basket capacity β 60° kg	Capacity choker
1/1000	€ 12,54	1	50 mm	Purple	250 mm	1000 kg	2000 kg	1400	1000	800 kg
2/1000	€ 16,80	2	50 mm	Purple	250 mm	1000 kg	2000 kg	1400	1000	800 kg
3/1000	€ 19,94	3	50 mm	Purple	250 mm	1000 kg	2000 kg	1400	1000	800 kg
4/1000	€ 24,08	4	50 mm	Purple	250 mm	1000 kg	2000 kg	1400	1000	800 kg



x-2000

POLYESTER COLORED SLINGS

DOUBLE LAYER BAND LIFTING SYSTEM, SECURITY FACTOR 7:1

EN 1492-1

Art.	€	m	Breadth	Color	Eye length	Vertical capacity	Capacity basket	Basket capacity β 45° kg	Basket capacity β 60° kg	Capacity choker
1/2000	€ 16,13	1	60 mm	Green	250 mm	2000 kg	4000 kg	2800	2000	1600 kg
2/2000	€ 23,07	2	60 mm	Green	250 mm	2000 kg	4000 kg	2800	2000	1600 kg
3/2000	€ 30,02	3	60 mm	Green	250 mm	2000 kg	4000 kg	2800	2000	1600 kg
4/2000	€ 36,29	4	60 mm	Green	250 mm	2000 kg	4000 kg	2800	2000	1600 kg
5/2000	€ 45,70	5	60 mm	Green	250 mm	2000 kg	4000 kg	2800	2000	1600 kg
6/2000	€ 53,42	6	60 mm	Green	250 mm	2000 kg	4000 kg	2800	2000	1600 kg



x-3000

POLYESTER COLORED SLINGS

DOUBLE LAYER BAND LIFTING SYSTEM, SECURITY FACTOR 7:1

EN 1492-1

Art.	€	m	Breadth	Color	Eye length	Vertical capacity	Capacity basket	Basket capacity β 45° kg	Basket capacity β 60° kg	Capacity choker
1/3000	€ 22,06	1	90 mm	Yellow	300 mm	3000 kg	6000 kg	4200	3000	2400 kg
2/3000	€ 31,14	2	90 mm	Yellow	300 mm	3000 kg	6000 kg	4200	3000	2400 kg
3/3000	€ 43,57	3	90 mm	Yellow	300 mm	3000 kg	6000 kg	4200	3000	2400 kg
4/3000	€ 53,42	4	90 mm	Yellow	300 mm	3000 kg	6000 kg	4200	3000	2400 kg
5/3000	€ 61,60	5	90 mm	Yellow	300 mm	3000 kg	6000 kg	4200	3000	2400 kg
6/3000	€ 71,90	6	90 mm	Yellow	300 mm	3000 kg	6000 kg	4200	3000	2400 kg



FTx-1000

POLYESTER ROUND SLINGS

EXTERNAL SLEEVE SECURITY FACTOR 7:1

EN 1492-2

Art.	€	Ring	Color	Vertical	Capacity basket	Basket capacity β 45° kg	Basket capacity β 60° kg	Capacity choker
FT1/1000	€ 6,38	1 m	Purple	1000 kg	2000 kg	1400	1000	800 kg
FT2/1000	€ 8,96	2 m	Purple	1000 kg	2000 kg	1400	1000	800 kg
FT3/1000	€ 12,66	3 m	Purple	1000 kg	2000 kg	1400	1000	800 kg
FT4/1000	€ 16,24	4 m	Purple	1000 kg	2000 kg	1400	1000	800 kg
FT5/1000	€ 19,94	5 m	Purple	1000 kg	2000 kg	1400	1000	800 kg
FT6/1000	€ 23,74	6 m	Purple	1000 kg	2000 kg	1400	1000	800 kg



FTx-2000

POLYESTER ROUND SLINGS

EXTERNAL SLEEVE SECURITY FACTOR 7:1

EN 1492-2

Art.	€	Ring	Color	Vertical	Capacity basket	Basket capacity β 45° kg	Basket capacity β 60° kg	Capacity choker
FT1/2000	€ 8,96	1 m	Green	2000 kg	4000 kg	2800	2000	1600 kg
FT2/2000	€ 11,09	2 m	Green	2000 kg	4000 kg	2800	2000	1600 kg
FT3/2000	€ 18,59	3 m	Green	2000 kg	4000 kg	2800	2000	1600 kg
FT4/2000	€ 23,52	4 m	Green	2000 kg	4000 kg	2800	2000	1600 kg
FT5/2000	€ 26,10	5 m	Green	2000 kg	4000 kg	2800	2000	1600 kg
FT6/2000	€ 31,14	6 m	Green	2000 kg	4000 kg	2800	2000	1600 kg



FTx-3000

POLYESTER ROUND SLINGS

EXTERNAL SLEEVE SECURITY FACTOR 7:1

EN 1492-2

Art.	€	Ring	Color	Vertical	Capacity basket	Basket capacity β 45° kg	Basket capacity β 60° kg	Capacity choker
FT1/3000	€ 11,09	1 m	Yellow	3000 kg	6000 kg	4200	3000	2400 kg
FT2/3000	€ 16,35	2 m	Yellow	3000 kg	6000 kg	4200	3000	2400 kg
FT3/3000	€ 23,52	3 m	Yellow	3000 kg	6000 kg	4200	3000	2400 kg
FT4/3000	€ 30,58	4 m	Yellow	3000 kg	6000 kg	4200	3000	2400 kg
FT5/3000	€ 35,73	5 m	Yellow	3000 kg	6000 kg	4200	3000	2400 kg
FT6/3000	€ 44,80	6 m	Yellow	3000 kg	6000 kg	4200	3000	2400 kg




0791-
WIRE ROPE PULLING HOIST
FOR PULLING AND LIFTING


Art.	€	Max load	Cable	Weight
0791/08	€ 330,40	800 kg	ø 8,3mm x 20m	11 kg
0791/16	€ 445,76	1600 kg	ø 11mm x 20m	27 kg
0791/32	€ 872,48	3200 kg	ø 16mm x 20m	50 kg

0070/C
€ 40,54
GEARED HAND WINCH
ZINC-PLATED


Max load	500 kg
Throat width	50 mm
Max ø wheel	133 mm
Min. ø wheel	40 mm
Cable size	ø 4,5 mm x 10 m
Base dimensions	140 x 90 mm

0066
€ 30,91
DOUBLE RATCHET HAND PULLER


Max load	800 kg
Cable diameter	ø 5 mm
Max length	2 m
Weight	2,7 kg

0070
€ 31,25
GEARED HAND WINCH
ZINC-PLATED


Max load	500 kg
Throat width	50 mm
Max ø wheel	133 mm
Min. ø wheel	40 mm
Cable size	-
Base dimensions	140 x 90 mm

0590
€ 65,52
HAND OPERATED WINCH WITH BRAKE


Max load	450 kg
Throat width	49 mm
Max ø wheel	110 mm
Min. ø wheel	45 mm
Overall dimensions without handle	170 x 150 x 125h mm
Weight	2,7 kg

0654-xL

TRANSPORT TROLLEY

WITH NYLON WHEELS AND HOOK FOR TOWING



Art.	€	Capacity	Working height	Roller dimensions	Wheels	Table dimensions	Handle length	Handle swivel range	Dimensions	Weight
0654/06L	€ 505,12	6 Ton	110 mm	85 x 85 mm	8	Ø 170 mm	1080 mm	±90°	610 x 520 mm	41 kg
0654/09L	€ 566,72	9 Ton	110 mm	85 x 85 mm	12	Ø 170 mm	1080 mm	±90°	840 x 583 mm	59 kg
0654/12L	€ 788,48	12 Ton	110 mm	85 x 85 mm	16	Ø 170 mm	1080 mm	±90°	1030 x 620 mm	80 kg

0654-xF

TRANSPORT TROLLEY

WITH NYLON WHEELS



Art.	€	Capacity	Working height	Roller dimensions	Wheels each trolley	Table dimensions	Lever bar length	Weight
0654/06F	€ 343,84	6 Ton	110 mm	85 x 85 mm	4	200 x 220 mm	640 ÷ 1030 mm	30 kg
0654/09F	€ 460,32	9 Ton	110 mm	85 x 85 mm	6	200 x 320 mm	840 ÷ 1230 mm	43 kg
0654/12F	€ 524,16	12 Ton	110 mm	85 x 85 mm	8	200 x 407 mm	1104 ÷ 1430 mm	52 kg

0068/S

€ 3.102,40

TRUCK PALLET WITH SCALE AND PRINTER

NOT LEGAL FOR TRADE - TARE FUNCTION POWERED BY RECHARGEABLE BATTERY
- POLYURETHANE TIRE

Capacity	2000 kg
Weight capacity	2000 kg
Fork height	88 ÷ 200 mm
Fork dimensions	1150 x 568 mm
Reading	1 kg
Accuracy	±2 kg
Printer	Si/Yes
Front wheel	Doppia/Double
Weight	155 kg



0068L

€ 2.072,00

TRUCK PALLET WITH SCALE

TRUCK PALLET WITH SCALE NOT LEGAL FOR TRADE - TARE FUNCTION POWERED BY
REPLACEABLE BATTERIES

Capacity	2000 kg
Weight capacity	2000 kg
Fork height	85 ÷ 175 mm
Fork dimensions	1150 x 570 mm
Reading	0,5 kg
Accuracy	±0,05% kg
Front wheel	Double
Weight	125 kg





0028R

CAT. 42 € 607,04

LOWERED MANUAL PALLET TRUCK

WITH POLYURETHANE WHEELS

Capacity	2500 kg
Fork height	63 ÷ 165 mm
Fork dimensions	1150 x 540 mm
Armor plate thickness	3 mm
Front wheel	Double
Weight	72 kg



0028

€ 528,64

MANUAL TRUCK -PALLET

POLYURETHANE

Capacity	2500 kg
Fork height	85 ÷ 200 mm
Fork dimensions	1150 x 540 mm
Armor plate thickness	3 mm
Front wheel	Double
Weight	72 kg



0064

€ 610,40

MANUAL TRUCK -PALLET

POLYURETHANE

Capacity	2500 kg
Fork height	85 ÷ 200 mm
Fork dimensions	900 x 540 mm
Armor plate thickness	3 mm
Front wheel	Single
Weight	64 kg



S2/800

€ 1.049,44

HIGH LIFT TRUCK-PALLET

SCISSORS

Capacity	1000 kg
Fork height	85 ÷ 800 mm
Fork dimensions	1170 x 540 mm
Tire	Polyurethane
Front wheel	Single
Weight	117 kg



0782

€ 1.000,16

PLATFORM STACKER WITH FORKS



Capacity	400 kg
Fork height	85 ÷ 1500 mm
Fork dimensions	545 x 650 mm
Platform	576 x 650 mm
Mobile wheels	Ø 127 x 40 mm
Fix wheels	Ø 75 x 40 mm
Tire	Polyurethane
Overall sizes	1100 x 600 x 1725h mm
Weight	90 kg



0143A

CAT. 42 € 1.691,20

MANUAL STACKER

WITH BRAKE AND LIFTING FOOT PEDAL

Capacity	1000 kg
Fork height	90 ÷ 1600 mm
Fork dimensions	1150 x 550 mm
Upright height	2100 mm
Tire	Polyurethane
Front wheel	Double
Dimensions	920 x 1670 x 2100h mm
Weight	210 kg



0143/25

CAT. 42 € 1.870,40

MANUAL STACKER

WITH BRAKE AND LIFTING FOOT PEDAL

Capacity	1000 / 800 kg
Fork height	75 ÷ 1600 ÷ 2500 mm
Fork dimensions	1150 x 550 mm
Upright height	1840 mm
Tire	Polyurethane
Front wheel	Double
Dimensions	1670 x 920 x 1840h mm
Weight	306 kg



C030-

SCRAP DUMPING CONTAINER EQUIPPED WITH WHEELS



Art.	€	Liters	A	B	C	E	F	H	I	L	Capacity	Wheels	Wheels	Color	Weight
C030/0300	€ 1.344,00	300	1280 mm	820 mm	395 mm	530 mm	650 mm	490 mm	700 mm	1010 mm	600 kg	Ø 125 mm	165h mm	RAL6011	95 kg
C030/0500	€ 1.523,20	500	1280 mm	920 mm	600 mm	750 mm	915 mm	710 mm	800 mm	1010 mm	1000 kg	Ø 180 mm	210h mm	RAL6011	130 kg
C030/0750	€ 1.680,00	750	1280 mm	1070 mm	730 mm	800 mm	1035 mm	830 mm	800 mm	1055 mm	1350 kg	Ø 180 mm	210h mm	RAL6011	150 kg
C030/1000	€ 1.803,20	1000	1510 mm	1070 mm	870 mm	925 mm	1220 mm	975 mm	800 mm	1255 mm	1700 kg	Ø 200 mm	245h mm	RAL6011	182 kg
C030/1350	€ 2.083,20	1350	1510 mm	1320 mm	870 mm	925 mm	1220 mm	975 mm	800 mm	1255 mm	2000 kg	Ø 200 mm	245h mm	RAL6011	205 kg