

PROMAC[®]



Link to the website

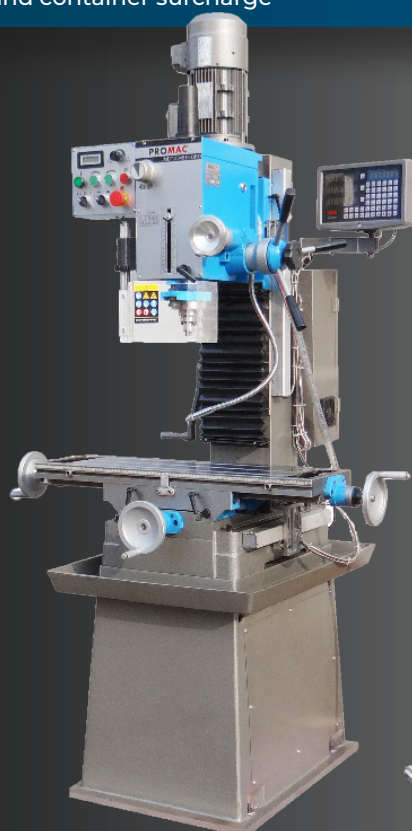
PREMIUMS

WWW.TOOLFRANCE.COM

Valid from 01/01/2023 to 31/08/2023

Price EX. Excluding transport costs and container surcharge

2023



Tool France launches its own brand of machine tools: drills, hoovers and tool boxes

 **TOOL FRANCE**

£

BENCHTOP DRILLS

211Z

- Machine supplied with quick release chuck 1 – 16 mm
- One 75 mm vice
- Servo chuck guard
- Emergency stop on the front
- Speed change by belt
- Drilling table with 2 parallel 12 mm slots

230V



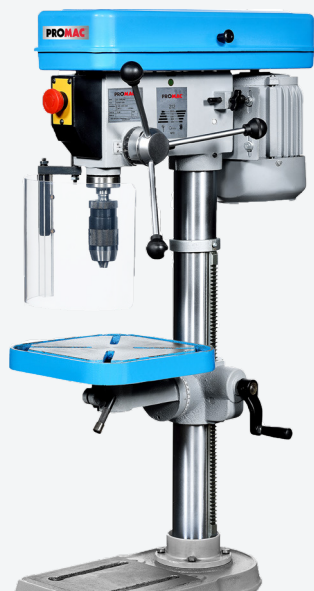
Price catalogue EX

352 £

212

- Machine delivered with self-tightening chuck
- Servo spindle protector
- Emergency stop on front panel
- Speed change by belt
- Switch with anti restart coil

230V



Price catalogue EX

429 £

212VLL

- Mechanical variable speed drive
- Digital speed display
- LED lighting of the DRILLING area
- Two lasers for centering
- Keyed chuck
- Tilting table 45°D/45°G



Laser

230V



Price catalogue EX

470 £

JD-3285M/T

- LED lighting of the DRILLING area
- Two lasers for centring
- Servo-controlled chuck protection
- Speed change by belt
- Tilting table 45°D/45°G

230V
JD3285-M



Laser

400V
JD3285-T



Price catalogue EX

961 £

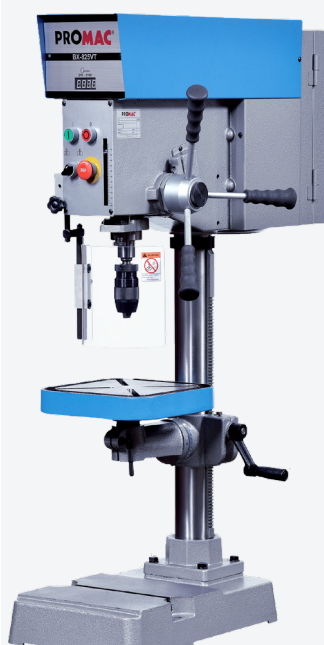
	211Z	212	212VLL	JD-3285M/T
Motor (V / kW)	230 / 0.25	230/0.37	230/0.55	230 / 0.75 ou 400 / 0.75
Morse taper	B16	CM2	CM2	CM3
Gooseneck (mm)	130	170	155	215
Max. steel capacity (ø-mm)	16	16	16	32
Spindle stroke (mm)	60	80	80	85
Tapping	-	-	-	-
Number of speeds	5	5	Dimmer	16
Speed range (min-1)	600-2'600	490-2'510	450-2'500	180 - 3'000
Slot width (mm)	12	12	12	12
Dimensions (mm)	420 x 240 x 720	560 x 320 x 970	500 x 235 x 935	340 x 660 x 1'050
Weight (kg)	32	45	45	60
Supplied with	13mm self-tightening chuck 75mm vice	16mm self-tightening chuck		1-16mm self-tightening chuck
EAN	7612375601275	7612375605426	7612375694178	7612375691948/ 7612375691955
RANGE	P	P	P	P

BENCHTOP DRILLS

BX-825VT

- Variable speed drive and digital speed display
- Servo-controlled spindle protector / Emergency stop on front panel
- Tapping by reversing the direction of rotation
- Left / right running switch

400V



Price catalogue EX

3 002 £

JDT-2512V

- Benchtop drilling machine
- Electronic speed control
- Digital speed display
- Tapping device (up to M 12)

400V



Price catalogue EX

2 402 £

378VTE

- Benchtop drilling machine
- Electronic speed control
- Digital speed display
- Tapping device (up to M 10)

230V



Price catalogue EX

2 517 £

378VB

- Variable speed drive and digital speed display
- Servo chuck guard / Emergency stop on front panel

230V



Price catalogue EX

1 821 £

	BX-825VT	JDT-2512V	378VTE	378VB
Motor (V / kW)	400 / 0.55	400 / 0.75	230 / 0.75	230 / 1.2
Morse taper	CM3	CM2	CM2	CM2
Gooseneck (mm)	180	205	180	180
Max. steel capacity (ø-mm)	25	23	20	20
Spindle stroke (mm)	105	100	90	90
Tapping	M12	M12	M3-M10	-
Number of speeds	Dimmer	Dimmer	Dimmer	Dimmer
Speed range (min-1)	270 – 2'700	100 – 2'100	150 – 2'500	150 – 1'000 / 350 – 2'500
Slot width (mm)	12	14	12	12
Dimensions (mm)	850 x 350 x 1'190	1'055 x 610 x 380	1'280 x 810 x 360	630 x 350 x 1'090
Weight (kg)	125	105	103	88
Supplied with	Self-tightening chuck 1-16 mm Morse taper CM3	Tool holder CM2	Tool holder CM2 Keyless chuck from 1 to 16 mm	Self-tightening chuck 1-16mm Morse taper CM2
EAN	7612375308717	7612375631814	7612375534627	7612375607673
RANGE	R	P	P	P

BENCHTOP DRILLS

STAND

DRILL PRESS

378CLB

- Two speed motor
- 16mm self-tightening chuck and emergency stop button
- Switch with anti-restart coil
- Switch Dryured belt cover and servo chuck guard
- Cross-slotted table, adjustable by rack and pinion
- Integrated lighting

400V



Price catalogue EX

1 435 £

2046

- Optional base for the following machines: 211Z – 212 – 370ELB – 371ELB – 378 – BX – 825VT – JD-3285
- Stable construction with door and 2 rubberised shelves
- 350x550x800 mm
- 26 kg



Price catalogue EX

387 £

JDT-3216V

- Column drilling machine
- Electronic speed control
- Digital speed display
- Tapping device (up to M16)

400V



Price catalogue EX

3 328 £

DP-1000E

- Belt-driven speed change
- 5 speeds in the range of 250 to 2900 rpm to suit your application
- Belt driven head drills up to 25mm capacity in mild steel

230V



Price catalogue EX

1 482 £

	378CLB	JDT-3216V	DP-1000E
Motor (V / kW)	400 / 0.55	400 / 1.1	230
Morse taper	CM2	CM3	CM2
Gooseneck (mm)	165	245	-
Max. steel capacity (ø-mm)	16	32	25
Spindle stroke (mm)	85	135	135
Tapping	-	M16	-
Number of speeds	2	Dimmer	5
Speed range (min-1)	145 – 1'165 / 290 – 2'330	100 – 2'100	250 – 2900
Slot width (mm)	12	T14	T12
Dimensions (mm)	1'075 x 600 x 290	1'590 x 710 x 610	1'220 x 1'120 x 2'085
Weight (kg)	71	230	132
Supplied with	-	Tool holder CM3	Shaft B16 / CM2 Self tightening chuck capacity 1-16mm
EAN	7612375 517071	7612375 631821	7612375 692105
RANGE	P	P	U

DRILL PRESS

213A

- Servo spindle guard
- Speed change by belt
- Tilting table 0 - 45

230V



Price catalogue EX

770 £

214AB T/M

- Belt-driven speed change
- Servo-controlled spindle guard
- Tilting table 0 - 45
- Large work table 428 x 475 mm
- 26 mm steel drilling

Delivered assembled



400V
214AB-T

Price catalogue EX

1 391 £

230V
214AB-M

Price catalogue EX

1 409 £

TFD-26115

NEW

TOOL FRANCE

- Belt-driven speed change
- Servo spindle guard
- Tilting table 0-45
- Large work table 428 x 475 mm
- 26 mm steel drilling
- 3 YEARS WARRANTY

400V



Price catalogue EX

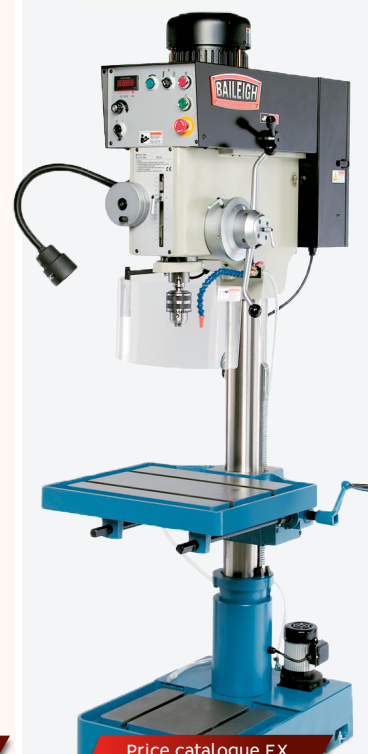
1 540 £

DP-1500VS

BAILEIGH

- Variable speed drive and digital speed display
- Automatic spindle lowering
- Integrated lubricant
- Tapping function by reversing the direction of rotation with selection switch
- TAPPING: 24 mm

230V



Price catalogue EX

5 207 £

	213A	214AB T/M	TFD-26115	DP-1500VS
Motor (V / kW)	230 / 0.37	400 / 0.75 ou 230 / 0.75	400 / 0.75	230 / 1.1
Morse taper	CM2 / B16	CM3	CM3	CM4
Gooseneck (mm)	180	280	280	225
Drilling max. R50 (ø-mm)	16	26	26	38
Spindle stroke (mm)	85	115	115	150
Number of speeds	12	12	12	2
Speed range (min-1)	260-2'900	150 - 2'840	150 - 2'840	245 - 2'000
Slot width (mm)	T12	T12	T12	T16
Dimensions (mm)	600 x 340 x 1'570	840 x 460 x 1'750	840 x 460 x 1'750	1'016 x 635 x 2'108
Weight (kg)	58	164	164	409
Supplied with	Self-tightening chuck 1-13mm	Self-tightening chuck 1-16mm Morse taper CM3	Machine supplied with self-tightening chuck and guard	Self-tightening chuck 1-16mm Morse taper CM4
EAN	7612375521573	7612375504453	7612375700039	7612375692105
RANGE	P	P	P	U

DRILL PRESS

JD-32120

- Column drilling machine MONO
- 230 V / 1.1 kW
- Spindle stroke 120 mm
- Max. drilling steel 32 (at 145 rpm)
- Tilting table 45° D&G

230V



Price catalogue EX

2 285 £

TFD-32TE

NEW

TOOL FRANCE

- Reversible Vise Table
- LED lighting of the drilling area
- Two lasers for centring
- 12 speed motor
- Digital display of speed RPM and depth
- Speed change by belt
- **3 YEARS WARRANTY**



400V

Price catalogue EX

1 540 £

930E

- Reversible vice table (120 mm jaws / 75 mm clamping)
- Servo-controlled chuck guard / 2-speed motor
- Lubrication system integrated in the base
- Speed change by belt switch
- With anti restart coil

400V



Price catalogue EX

2 918 £

TFD-30TE

NEW

TOOL FRANCE

- Reversible Vise Table (Jaw 120 mm / Clamp 75 mm)
- LED lighting of the DRILLING area
- 2 speed motor
- Gear change by belt
- **3 YEARS WARRANTY**

400V



Price catalogue EX

2 952 £

	JD-32120	TFD-32TE	930E	TFD-30TE
Motor (V / kW)	230 / 1.1	400 / 1.1	400 / 0.75	400 / 0.75
Morse taper	CM3	CM4	CM3	CM3
Gooseneck (mm)	280	255	210	210
Drilling max. R50 (ø-mm)	32	32	30	30
Spindle stroke (mm)	120	120	125	125
Tapping	-	-	-	-
Number of speeds	12	12	18	18
Speed range (min-1)	145 - 2'530	150 - 2'450	115 - 2'470	105 - 2'650
Slot width (mm)	16	14	T12	T12
Dimensions (mm)	890 x 480 x 1'700	802 x 455 x 1'720	750 x 450 x 1'745	750 x 450 x 1'745
Weight (kg)	145	150	216	216
Supplied with	Tool holder CM3	Machine supplied with self-tightening chuck and guard	Self-tightening chuck 1-16 mm Morse taper CM3	Machine supplied with self-tightening chuck and guard
EAN	7612375537284	7612375694475	7612375608076	7612375696370
RANGE	P	P	P	P

DRILL PRESS

BX-834V

- Variable speed drive and digital speed display
- Tapping function by reversing the direction of rotation with selector switch
- 180° tilting table
- Vise with 120 mm opening
- Integrated lubrication
- Spindle with M12 bottom puller for holding tools

400V



Price catalogue EX

4 790 £

TFD-34TEV

NEW

TOOL FRANCE

- Variable speed drive and digital speed display
- Tapping function by reversing the direction of rotation with selection switch
- 180° tilting table + 120 mm opening vice
- Integrated lubrication
- Spindle with M12 bottom puller to hold tools
- **3 YEARS WARRANTY**



Price catalogue EX

4 790 £

BX-840VB

- Variable speed drive and digital speed display
- Tapping function by reversal of direction of rotation with selector switch
- Integrated lubrication
- Morse taper CM4

400V



Price catalogue EX

5 970 £

BX-840VADT

- Variable speed drive and digital speed display
- Two speed ranges per mechanical gearbox
- Tapping function by reversing the direction of rotation with selection switch (depth stop / switch)
- Automatic spindle lowering
- Integrated lubrication system

400V



Price catalogue EX

7 734 £

	BX-834V	TFD-34TEV	BX-840VB	BX-840VADT
Motor (V / kW)	400 / 1.5	400 / 1.5	400 / 2.2	400 / 1.5
Morse taper	CM3	CM3	CM4	CM4
Gooseneck (mm)	230	230	300	265
max. steel cap (ø-mm)	32	32	40	40
Spindle stroke (mm)	140	140	150	150
Tapping	M4-M16	M4-M16	M4-M20	M4-M20
Number of speeds	Dimmer	Dimmer	Dimmer	Dimmer
Speed range (min-1)	80 - 2'500	80-2'500	70 - 2'000	65 - 2'000
Slot width (mm)	T14	T14	T14	T16
Dimensions (mm)	880 x 660 x 1'810	880 x 660 x 1'810	790 x 540 x 1'870	915 x 560 x 1'970
Weight (kg)	295	295	330	385
Supplied with	Servo chuck guard Table / Vise 120 mm opening Self-tightening chuck 1-16 mm Morse taper CM3	Servo chuck guard Table / Vise 120 mm opening Self-tightening chuck 1-16 mm Morse taper CM3	Self-tightening chuck 1-16 mm Morse taper CM4	Self-tightening chuck 1-16 mm Morse taper CM4
EAN	7612375607864	7612375701241	7612375608656	7612375607871
RANGE	R	P	R	R

VACUUM DRILLING MACHINE

MAGNETIC BASE DRILL

TFC-50S

NEW



- New Tool France drill that clings under vacuum to any flat non-porous surface (stainless steel, steel of any thickness, aluminium, wood, PVC, ...) thanks to its VACU-TEC base



Price catalogue EX

1 553 £

MDA-35S

- 9'800 N magnetic force on minimum thickness of 6 mm
- Integrated lubrication

230V



Price catalogue EX

531 £



MDA-50S

- 16'000 N magnetic force on minimum thickness of 6 mm
- Integrated lubrication

230V



Price catalogue EX

952 £



	TFC-50S		MDA-35S	MDA-50S
Motor (V / kW)	230 / 1.3	Motor (V / kW)	230 / 0,9	230 / 1.2
Milling (mm)	CM3	Gear (rpm)	400	235 / 425
Stroke length (mm)	170	Plug	19 mm Weldon	19.05 mm (3/4") WELDON
VAC base (L x W x H)	300 x 140 x 21	Adhesive force magn: Twoool force (10 mm steel) (N)	9'800	16'000
Adsorption force (kg)	300	Max. ø in steel (mm)	Bits: 12-35, 1-13 mm WELDON DIN 338 and 6-13 mm DIN 1897	Cutters: 12-50, drills 1-20 mm
No-load speed (rpm)	380 et 690	Max. cutting depth (mm)	50	50
Speed under load (rpm)	235 and 415	Stroke (mm)	90	170
Spindle (Weldon)	CM3	Magnetic holder (mm)	81 x 160	84 x 168
Length (mm)	430	Min. thickness (mm)	6	6
Width (mm)	200	Weight (kg)	8.5	13.5
Height (mm)	442 - 590			
Supplied with	Integrated cutter holder	Supplied with	1 x drill protector 3x handles 1x 2.5mm hex key 1x 3mm hex key 1x Hex key 4 mm 1x 5mm hex key 1x lubrication system 1x safety chain Coolant device	1 x drill protector 3x handles 1x 2.5mm hex key 1x 3mm hex key 1x Hex key 4 mm 1x 5mm hex key 1x lubrication system 1x safety chain Coolant device
EAN	7612375696493	EAN	7612375691993	7612375694161
RANGE	P	RANGE	I	I

ACCESSORIES

PRICE EX

9954	Promac set of 6 helical drills Weldon shank Depth: 30 mm (6, 7, 8, 9, 10, 11 mm) All drilling machines	98 £
9953	Promac set 3 drills + 1 pilot (14, 18, 22 mm) Depth: 30 mm All drills	82 £
9956	Set of 6 burs + 1 pilot (12, 14, 16, 18, 20, 22 mm) Depth: 30 mm All drills	284 £
18107	DRILLING chuck with quick release for twist drills 1 - 13 mm (DIN 1897)	108 £
20202	FEIN drill bit adapter for drills with Weldon shank	99 £
20203	Ejector rod suitable for art.-Nr. 20202 - only	37 £
20206	Extension adapter	199 £
20210	Adapter for use of FEIN-Quick IN shank burs on magnetic drills with Weldon socket	130 £
2296	Magnetic stick	51 £
18008	DRILLING chuck with Morse taper 2 for twist drills ø 1 - 16 mm	113 £
18009	DRILLING chuck with Morse taper 3 for twist drills ø 1 - 16 mm	118 £

MAGNETIC BASE DRILL

MDA-35Q

Supplied with 3 cutters

- 9'000 N magnetic force magnetic force on
- minimum thickness of 6 mm
- Integrated lubrication



Made in Germany

Price catalogue EX

988 £

Exists in
110V

230V

MDA-50Q

Supplied with 6 cutters

- Additional height adjustment additional by rack and pinion
- 12'000 N of magn. force on thickness of 6 mm
- Lubrication integrated
- Quick Change



Made in Germany

Price catalogue EX

1 553 £

Exists in
110V

230V

MDA-80Q

Supplied with 6 cutters

- Additional height adjustment additional by rack and pinion
- 16'000 N of force magnetic force on thickness of 10 mm
- Lubrication integrated
- Quick Change



Made in Germany

Price catalogue EX

2 184 £

Exists in
110V

230V

MDA-35Q

230 / 1.1 & 110V

450

19 mm Weldon

9'000

Fraises : 12-35, forets 1-6 mm DIN 338 et 6-13 mm DIN 1897

50

120 + 90

70 x 185

6

11.6

Transport case
Safety chain
Coolant device
Instructions for use
3x Cutting burrs 1 x diameter 14 mm / 18 mm / 22 mm + 1 ejector

7612375534979

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MDA-50Q

230 / 1.2 & 110V

250/450

CM2

12'000

Bits: 12 - 50 mm, drills up to ø 16 mm DIN 338 max 20 per CM2 direct and M3 to M20 with threading device

50

190 / + 100 height adjustment on motor side

92 x 220

6

15

Carrying case
Safety chain
Coolant device
CM2 quick change
Instructions for use
x 6 x 30mm cutters
1 x diameter 12mm / 14mm / 16mm / 18mm / 20mm / 22mm 18mm / 20mm / 22mm + 1 ejector

7612375534986

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MDA-80Q

230 / 1.8 & 110V

110 / 175 / 245 / 385

CM3

16'000

Bits: 12 - 80 mm, drills up to ø 16 mm DIN 338 max 32 by CM3 direct and M30 with threading device

110

190 / + 100 height adjustment on motor side

92 x 220

10

21.8

Carrying case
Safety chain
Coolant device
CM3 quick change
Instructions for use
x 6 x 30mm cutters
1 x diameter 12mm / 14mm / 16mm / 18mm / 20mm / 22mm 18mm / 20mm / 22mm + 1 ejector

7612375538823

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- These drills can be customised to suit your needs with a range of options available.
- Please contact your local sales representative to find out more about the range and what machines are in stock.

DRILLS

NEXT 22

- Column drilling machine with pulley transmission.
- Tool watering system – optional
- Lighting installation – option
- Possibility to have the machine with variable speed drive (VS) in single phase (230V) = NEXT 22E

Choice of tables :

- Swivel table 350 x 250 mm
- Cross table 475 x 153 mm
- Swivel table + vice 350 x 250 mm



NEXT 25

- Column drilling machine with pulley transmission.
- Tool watering system – optional
- Lighting installation – option
- Possibility to have the machine with variable speed drive (VS) in single phase (230V) = NEXT 25E

Choice of tables :

- Swivel table 350 x 250 mm
- Cross table 475 x 153 mm
- Swivel table + vice 350 x 250 mm



ETD-30

- The ETD series offers electronic drills with direct drive and continuous inverter control.
- Tapping included
- Including lighting
- Digital speed display
- The motor is 2 speed, the inverter manages automatically the change of range.

Choice of tables :

- Mechanical table 600 x 460 mm
- Cross table 630 x 255 mm
- Swivel table vice 375 x 375 mm



	NEXT 22		NEXT 25		ETD-30
DRILLING capacity in R50 steel (mm)	Ø 22		Ø 25		Ø 30
Tapping capacity in R50 steel (mm)	M14		M16		M20
Spindle taper	CM2		CM3		CM3
Spindle stroke (mm)	120		120		120
Spindle sleeve diameter (mm)	62		62		
Column diameter (mm)	98		98		98
Table	TP - TE - TC		TP - TE - TC		
Transmission	Pulley (PU)		Pulley (PU)		Direct transmission (invert)
Spindle speeds (rpm)	450 - 3000	225 - 3000	164 - 2460	125 - 3830	150 - 2230
Motor power (400 V 50 Hz) kW	0.75		0.75		2.5
T-slots	12		12		
Cross table (mm)	280 x 160		280 x 160		
Cross table slot	16		16		
Weight (kg)	220		220		185
RANGE	R		R		R



- These drills can be customised to suit your needs with a range of options available.
- Please contact your local sales representative to find out more about the range and what machines are in stock.

DRILLS

R-32

- Manual shift pulley transmission
- Available with electronic variator (R-32E)

Choice of tables :

- Mechanics table 350 x 250 mm
- Swivel table 350 x 250 mm
- Cross table 630 x 255 mm
- Swivel table vice 375 x 375 mm



R-40

- Cross table drilling and milling machine
- Semi-heavy series with high performance transmission
- Possibility to have the machine with variable speed drive (VS) with front control = R-40E

Choice of tables :

- Mechanical table 350 x 250 mm
- Swivel table 350 x 250 mm
- Swivel table vice 350 x 250 mm

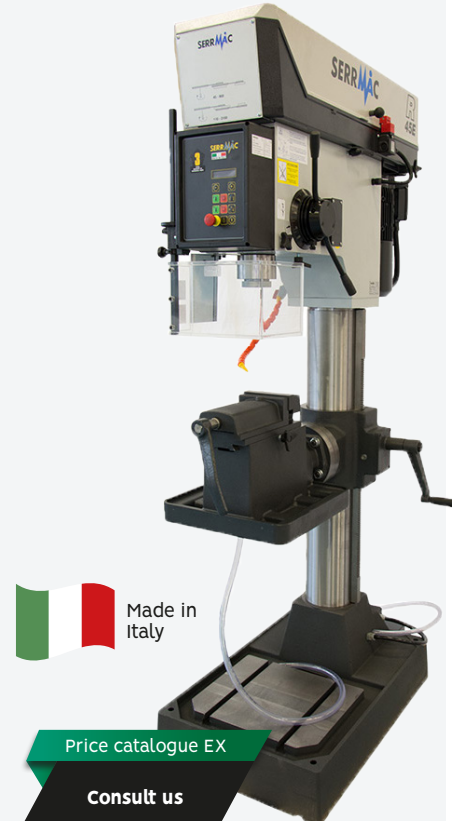


R-45E

- Variable speed drive with control on the front of the machine
- Threading and tapping included
- Choose the cross table for milling (already included in the price)
- Coolant system and automatic spindle down included

Choice of tables :

- Mechanical table 350 x 250 mm
- Swivel table 350 x 250 mm
- Swivel table vice 350 x 250 mm
- Cross table 475 x 153 mm



	R-32		R-40				R-45E
DRILLING capacity in R50 steel (mm)	ø 32		ø 40				ø 45
Tapping capacity in R50 steel (mm)	M20		M24				M26
Spindle taper	CM3		CM4				CM4
Spindle stroke (mm)	135		135				145
Spindle sleeve diameter (mm)	62		62				72
Column diameter	123		123				164
Table	TM - TE - TC		TM - TE - TC				TM - TE - TC
Transmission	Pulley (PU) / (VS)		PU / VS / Late variator (VR) / CI (chgmt gears)				Inverseur
Spindle speeds (rpm)	100 - 2200	100 - 1640	100 - 2200 (PU)	100 - 1640 (VS)	40 - 2380 (VR)	64 - 1720 (CI)	45 - 2150
Motor power (400 V 50 Hz) kW	1.84		1.84				3
T-slots	14		14				14
Weight (kg)	370		410				548 (TM) / 610 (TC)
RANGE	R		R				R

DRILLING MILLING MACHINES

AUTOMAX CNC

- Ultra complete drilling machine
- ISO 40 spindle (optional)
- LED lighting system (included)
- Tool cooling system (included)
- Collecting tray (optional)
- Numerical control that manages the 3 axes plus the rotation of the spindle with continuous interpolation of the latter, allowing DRILLING, TAPPING and MILLING operations with programmable machining cycles;
- 7» touch screen for on-board programming, with buttons for managing machining operations and digital indicators for axis positions and spindle speed;
- USB port for loading programs from the machine and additional data output for connection to a CAD/CAM system;
- The transmission is electronic and the speed variation is regulated by an inverter, directly from the touch screen;
- All three axes are driven by brushless motors;
- The X and Y axes are driven by recirculating ball screws for precision and repeatability of dimensions;
- Rapid X and Y travel speed up to 8 m/min with appropriate safety guards required for axis movements at speeds above 2 m/min.

Choice of tables :

- Mechanical table 600 x 345 mm
- Cross table 630 x 255 mm
- Swivel table 325 x 325 mm



Made in
Italy

Price catalogue EX

Consult us

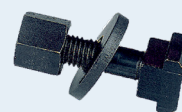


	AUTOMAX CNC	
DRILLING capacity in R50 steel (mm)	ø 32	
Tapping capacity in R50 steel (mm)	M 20	
Spindle taper	MT3	
Spindle stroke (mm)	135	
Spindle sleeve diameter (mm)	62	
Automatic Lowering (Option) 3 speeds	0.05 – 0.1 – 0.2 trs/min	
3 speed electromagnetic downfeed	-	-
Column diameter (mm)	123	
Table	TP – TE – TM	
Transmission	VR	VS
Spindle speeds (rpm)	100 – 2.200	100 – 1.640
Motor power (380 V 50 Hz) kW	1.1 – 1.84	
Weight (kg)	370	
RANGE	R	

Slide and clamping wedge

REF	DESCRIPTION	PRICE
2530	T8 T-nut	63 £
9938	T10 T-nut	33 £
9249	T12 T-nut	31 £
9763	T12 clamping wedge assortment	295 £
9336	T14 T-nut	51 £
9728	T14 clamping wedge assortment	295 £
9337	T16 T-nut	57 £
10026	T16 clamping wedge assortment	400 £

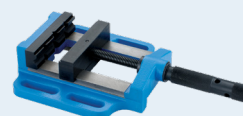
9249 - T12 T-nut



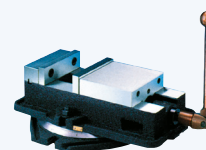
9728 - Clamping wedge



9082 - Manual vice



9984 - Industrial vice



2021 - Quick-release vice



2086 - Auto chaser



2040 - Reducer



Vices

REF	DESCRIPTION	OPENING	L x P x H	PRICE
9082	Manual vice 85 mm	83 mm	290 x 170 x 52 mm	110 £
9053	Manual vice 100 mm	100 mm	165 x 190 x 57 mm	66 £
9083	Manual vice 102 mm	97 mm	340 x 200 x 60 mm	104 £
9098	Manual vice 130 mm	120 mm	230 x 380 x 75 mm	146 £
2025	Manual vice 155 mm	130 mm	225 x 450 x 75 mm	265 £

Quick-release vices

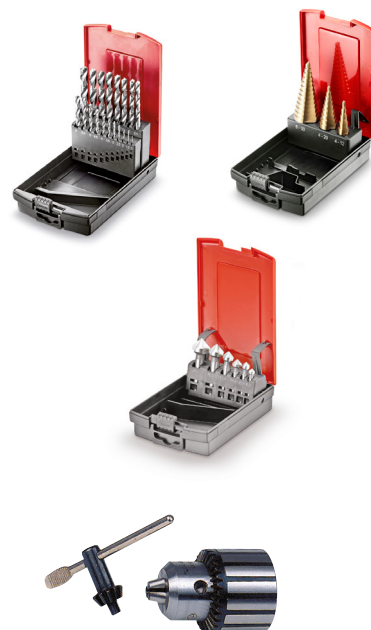
REF	DESCRIPTION	OPENING	L x P x H	PRICE
2021	Quick clamping vice 105 mm	105 mm	290 x 190 x 80 mm	132 £
2022	Quick clamping vice 156 mm	156 mm	364 x 250 x 93 mm	273 £
2284	3-position vice 100 mm	101 mm	340 x 155 x 63 mm	134 £
2021A	Slide vice 105 mm T10/T12	105 mm	400 x 134 x 75 mm	174 £
2167	Cross table clamp 150 mm	130 mm	450 x 450 x 160 mm	352 £
9984	Milling vice 100 mm	104 mm	254 x 369 x 138 mm	737 £
9985	Milling vice 125 mm	85 mm	150 x 345 x 135 mm	482 £
2086	Automatic cone chaser	-	-	95 £

CM Reducer

REF	DESCRIPTION	PRICE
2040	Reducer CM2/CM1	22 £
2087	Reducer CM3/CM2	23 £
2088	Reducer CM4/CM2	39 £
9841	Reducer CM4/CM3	30 £

Drill sets

REF	DESCRIPTION	PRICE
D-19CO	Set of 19 Cobalt Drill Sizes 1 to 10mm by 0.5mm	57 £
D-19GS	Set of 19 HSS Drill Sizes 1 to 10mm by 0.5mm	26 £
D-25GS	Set of 25 HSS Drill Sizes 1 to 13mm by 0.5mm	52 £
D-3	Set of 3 step drills 4-12/4-20/6-30mm	67 £
D-6	Countersink 6pcs 6.3/8.3/10.4/12.4/16.5	51 £



Key chuck (supplied without adapter)

REF	DESCRIPTION	PRICE
100390	Chuck 0.5 to 13 mm B16 attachment	47 £
100395	Spare key	20 £
100392	Chuck 0.5 to 16 mm B16 attachment	33 £
100396	Spare key	20 £
100393	Chuck 0.5 to 13 mm attachment B18	55 £



Self-tightening chuck

REF	DESCRIPTION	PRICE
9473	Chuck 0.5 to 13 mm B16	150 £
9457	Mandrel from 1.1 to 16 mm B18	193 £



Misc.

REF	DESCRIPTION	PRICE
2296	Magnetic stick	51 £



Tap holder chuck

REF	DESCRIPTION	PRICE
2023	Machine tap holder from 4 to 12 cm³.	129 £
2024	Machine tap holder from 8 to 20 cm³	176 £
2001	Tapping device from M2 to M6 CM2	370 £
18002	WELDON CM3 cutter holder	117 £
9956	Boxes of 6 cutters (ø 12/14/16/18/20/22)	284 £
100188	Morse taper CM2/B16	29 £
9164	Morse taper CM2/B18	41 £
9778	Morse taper CM3/B16	30 £
9165	Morse taper CM3/B18	54 £
9167	Morse taper CM3/B22	59 £
2037	Morse taper CM1/B16	23 £
9877	Morse taper CM4/B18	61 £
2046	Base for bench top drilling machine	387 £
2064A	Lubrication KIT 230V	486 £
2065A	400V lubrication kit	486 £

9877 - Morse taper



2023 - Tap holder



2001 - Tapping device



DRILLING, MILLING AND TAPPING MACHINES

JMD-1-M

- Micrometric lowering of the spindle
- Bottom puller M10 / self-tightening chuck
- 1 – 10 mm / CM2 morse taper
- 45° tiltable D&G
- Variable speed drive / two speed ranges per mechanical gearbox

230V



Price catalogue EX

792 £

JMD-3-M

- Brushless motor / mechanical gearbox
- Digital display / electronic speed control
- Left / right hand operation with M12 tapping function
- Precise spindle adjustment with digital depth display
- 90°D and 45°G tilting head
- Micrometric lowering of the spindle
- M12 bottom puller / servo chuck protection
- Base: 5000046-G (option)

230V



BRUSHLESS MOTOR

Price catalogue EX

3 177 £

FX-820VA

- Digital speed display
- 45° right and 45° left tilting head
- Precise spindle adjustment with digital depth display
- Precise X and Y adjustment
- Servo chuck guard / cone CM2 morse taper / M10 bottom puller

Tray recoverer 2298
in option : 41£ EX

Base 2297

230V



Price catalogue EX

2 149 £

	JMD-1-M	JMD-3-M	FX-820VA
Motor (V / kW)	230 / 0.15	230 / 1	230 / 0.75
Morse taper	CM2	CM3	CM2
Steel capacity (ø-mm)	10	25	20
Tapping	-	M12	-
Spindle stroke (mm)	30	70	50
Surface milling capacity (mm)	20	50	63
Number of speeds	Dimmer	Dimmer	Dimmer
Speed range (min-1)	0-2'000	100-1'800	300 - 1'150 / 600 - 2'300
X-axis, longitudinal stroke (mm)	190	400	480
Y-axis, transverse stroke (mm)	100	150	175
Z-axis, vertical stroke (mm)	265	300	280
Gooseneck (mm)	140	230	160
Table dimensions (mm)	145 x 240	160 x 510	700 x 180
T-slots (mm)	T8	T12	T12
Dimensions (mm)	550 x 450 x 630	700 x 560 x 850	860 x 550 x 860
Weight (kg)	40	165	122
Supplied with	10 mm drill holder with CM2 chuck Drive bar M10 Servo chuck protection Instructions for use	13 mm drill holder with CM3 chuck Drive bar M12 Servo chuck protection Instructions for use	1 bottom puller M10 1 set of spanners 2.5, 3, 4, 5, 6 mm 2 sliding blocks T12 mm 1 adapter CM II / B 18 1 open-end spanner 17 / 19 mm 2 screwdrivers (slot + PH) 1 tool driver
EAN	7612375503982	7612375504002	7612375608991
RANGE	P	I	I
Option	Spare parts list		Base reference 2297

DRILLING, MILLING AND TAPPING MACHINES

PBM-1839V

- Mechanical gearbox / variable speed drive 100-2000 rpm
- Large 700 x 160 mm cross table
- Emergency stop on front panel
- Digital speed display
- Switch with anti restart coil

230V



Price catalogue EX

2 519 £

JMDT-763016

- Belt drive
- Large table 730 x 210
- DRILLING max steel 30
- Spindle stroke 120
- Tapping M16
- End milling 76
- **OPTIONAL : STAND ref : 763016STAND =313£ HT**

230V



Price catalogue EX

2 946 £

JMD-45PFD-T

- Automatic lowering of the spindle
- Left/right running with reversal of direction of rotation M20 threading
- 3 axis spindle / 2 speed motor
- Head on dovetail adjustable in height, tiltable 90°G and 30°D
- Supplied with M12 bottom puller

Base 350045-G : 402£ EX

400V



Price catalogue EX

7 250 £

	PBM-1839V	JMDT-763016	JMD-45PFD-T
Motor (V / kW)	230 / 0.75	230 / 1.5	400 / 1.1
Morse taper	CM3	CM3	ISO-30
Steel capacity (ø-mm)	20	30	32
Tapping	-	M16	M20
Spindle stroke (mm)	70	120	107
Surface milling capacity (mm)	50	76	100
Number of speeds	Dimmer	12	12
Speed range (min-1)	100 - 2'000	100 - 2'080	50 - 2'500
X-axis, longitudinal stroke (mm)	400	500	520
Y-axis, transverse stroke (mm)	190	210	210
Z-axis, vertical stroke (mm)	260	440	460
Gooseneck (mm)	190	200	250
Table dimensions (mm)	700 x 160	730 x 210	825 x 240
T-slots (mm)	T12	T14	T16
Dimensions (mm)	790 x 640 x 855	950 x 760 x 1'150	1'080 x 1'010 x 1'300
Weight (kg)	110	280	332
Supplied with	13 mm drill holder with CM3 chuck Drive bar M12 Servo chuck protection Instructions for use		Vise 85 mm, swivel Drill bit holder 13 mm with ISO-30 chuck HM milling cutter, diam. 75 mm / drive bar M12
EAN	7612375531091	7612375631456	7612375503845
RANGE	I	R	R
Option	Spare parts list	Base reference 763016STAND	Base reference 350045-G

DRILLING, MILLING AND TAPPING MACHINES

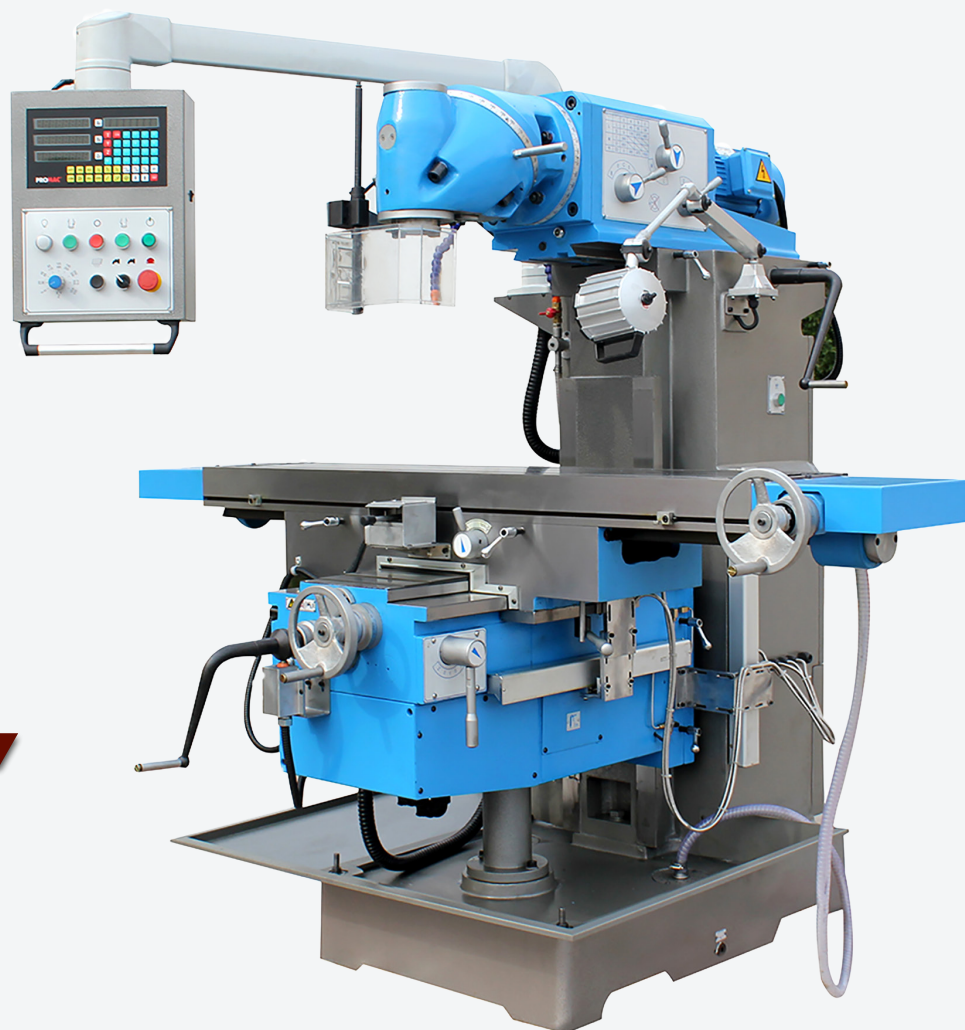
JM-125DRO

- 3-axis screw
- 360° tilting head
- Central lubrication system
- Motorised X, Y and Z axes

400V

Price catalogue EX

20 971 £



	JM-125DRO
Motor (V / kW)	400 / 3
Morse taper	ISO 40
Max. steel capacity (ø-mm)	32
Tapping	M16
Spindle stroke (mm)	-
Surface milling capacity (mm)	ø 125
Number of speeds	11
Speed range (min-1)	45 - 1660
X-axis, longitudinal stroke (mm)	1000
Y-axis, transverse stroke (mm)	380
Z-axis, vertical stroke (mm)	400
Gooseneck (mm)	100 - 500
Table dimensions (mm)	1370 x 300
T-slots (mm)	T14
Dimensions (mm)	1830 x 1760 x 1700
Weight (kg)	1750
Supplied with	Lubrication system Original DRO Instructions for use
EAN	7612375690217
RANGE	R

DRILLING, MILLING AND TAPPING MACHINES

JMDT-764016X

NEW

- Mechanical gearbox
- 730 x 210 table (standard)
- DRILLING max steel 40
- Spindle stroke 130, Z adjustment by the head and by the table (racks)
- 180° tilting head
- **New on this machine: the X-axis (longitudinal) feed is mounted as standard**

400V



Price catalogue EX

4 622 £

JMDT-804516XDRO

NEW

- Mechanical gearbox
- 3-axis screwdriver / speed variator
- Manual and micrometric spindle lowering
- Integrated lubrication
- Reversal of direction of rotation M16 thread
- 180° tilting head
- **New on this machine: the X-axis (longitudinal) feed is mounted as standard**

400V



Price catalogue EX

6 120 £

	JMDT-764016X	JMDT-804516X-DRO
Motor (V / kW)	400 / 1.5	400 / 1.5
Morse taper	CM4	CM4
Max. steel capacity (ø-mm)	40	45
Tapping	M16	M16
Spindle stroke (mm)	130	120
Surface milling capacity (mm)	ø76	80
Number of speeds	12	Dimmer
Speed range (min-1)	75 - 3200	75 - 2'500
X-axis, longitudinal stroke (mm)	370	560
Y-axis, transverse stroke (mm)	180	190
Z-axis, vertical stroke (mm)	610	350
Gooseneck (mm)	280	245
Table dimensions (mm)	730 x 210	800 x 240
T-slots (mm)	T14	T14
Dimensions (mm)	830 x 760 x 1'885	1280 x 1240 x 2100
Weight (kg)	350	400
Supplied with	1 chuck from 0 to 13 mm with tool holder DIN 228 CM4 B16 1 combination toolholder DIN 6362 for 2 and 3 size keyway cutters / Morse taper DIN 228 (CM4 / B16)	Adapter CM4 / B16 Bottom puller M16 Servo chuck protector 1 chuck from 0 to 13 mm with tool holder DIN 228 CM4 B16 1 combination toolholder DIN 6362 for milling cutter 2 and 3 sizes with keyway / Morse taper DIN 228 (CM4 / B16)
EAN	7612375694345	7612375694352
RANGE	R	R

VERTICAL MILLING MACHINES

VM-1054-3

- Variable speed in 400 V (80 to 3800 rpm)
- 254 x 1372 mm table
- Heavy duty platform for improved machining
- Dual axis digital readout as standard
- Micron accurate digital readout
- 45° front/rear and 90° left/right swivel angle

Price catalogue EX

24 992£

380V



VM-1258-3

- Variable speed at 400 V (80 to 3800 rpm)
- 305 x 1474 mm table
- Heavy duty platform for improved machining
- Dual axis digital readout as standard
- Micron accurate digital readout
- 90° swivel angle

380V

Price catalogue EX

40 463£

	VM-1054-3	VM-1258-3
Motor (V)	380	380
T-slots (mm)	16 x 3 x 63	16 x 3 x 63
Max table load (kg)	250	350
Automatic stroke X x Y x Z (mm)	820 x 400 x 406	1120 x 380 x 450
Manual travel X x Y x Z (mm)	900 x 400 x 406	1130 x 400 x 450
Spindle taper (din)	2080	2080
Spindle ø (mm)	100	100
Spindle speed (rpm)	80 - 3800 per dimmer	80 - 3800 per dimmer
Swivel angle	45° (AV/AR) 90° (L/R)	90° (L/R)
Spindle nose to table (min/max) (mm)	40 - 445	35 - 485
Spindle centre to column (mm)	200 - 680	130 - 550
Head cross travel (mm)	480	420
Coolant pump (HP)	0.125	0.125
Dimensions (mm)	1524 x 1524 x 2210	1778 x 1550 x 2312
Weight (kg)	1364	1700
EAN	5060473194777	5060473194794
RANGE	U	U

HYDRAULIC RADIAL DRILL

RD-1600H

- The RD-1600H hydraulic radial drill is a real production machine, with a DRILLING capacity of 50 mm
- Automatic lowering
- Large radial arm of 1600 mm

400V

Price catalogue EX

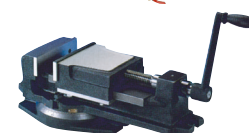
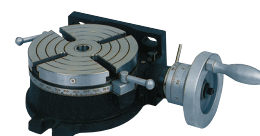
17 438£



	RD-1600H
Motor (V/KW)	400 / 3.8
DRILLING capacity max	50 mm
Column ø (mm)	350
Morse taper	CM5
Spindle stroke (mm)	315
Spindle speeds	25 à 2000 rpm
Dimensions (mm)	2490x1020x2620
Weight (kg)	4300
RANGE	U

Slide and clamping wedge

REF	DESCRIPTION	PRICE
50000036	VICE 55x75mm ON ROTATING BASE (JMD-1)	140 £
50000038	CM2/Ø13mm CUTTER CHUCK	154 £
50000026	DIVIDER TRAY	574 £
50000027	SET OF 6 CLAMPS(CM2)3.4.5.6.8.10mm	121 £
9667	CLAMP HOLDER CM3/ER32 – 6 COLLETS (6,8,10,12,16,20)	689 £
50000060	SET OF 7 CLAMPS CM3 (4,6,8,10,12,14,16mm)(JMD-3)	301 £
50000029	DIVIDER DISCS FOR PLATE 50000026	133 £
50000033	3 JAW CHUCK 80mm (JMD-1/JMD-2)	173 £
50000034	4 JAW CHUCK 80mm (JMD-1/JMD-2)	161 £
50000032	COUNTERPLATE (JMD-1/JMD-2)	26 £
50000031	TAILSTOCK FOR PLATE 50000026	133 £
50000037	SET OF 6 HSS CYLINDRICAL SHANK CUTTERS – (3,4,5,6,8 and 10)	56 £
50000065	PLATE DIVIDER Ø150mm (JMD-3)	711 £
50000066	SET OF DIVIDER DISCS D150mm	171 £
50000915	4 JAW CHUCK Ø100mm (BD-7/BD-8)	221 £
50000067	TAILSTOCK FOR 50000065	278 £
50000057	HORIZONTAL MILLING DRILLING TABLE	290 £
50000063	GROOVED TABLE WITH ANGULAR ADJUSTMENT	238 £
9850	DIVIDER TABLE 150mm	725 £
9851	DIVIDER DISC SET FOR 9850	251 £
9853	TAILSTOCK FOR 9850	278 £
9854	DIVIDER PLATE 100mm	1 248 £
2065A	LUBRICATION SYSTEM 400/50/3	486 £
50000105	PLIERS HOLDER BOX	563 £
50000104	ADAPTER SA-30/B16 (JMD-45PFD)	107 £
50000028	Slider T 8	294 £
9249	Slider T 12	31 £
9763	Slider and wedge T12	295 £
9336	Slider T 14	51 £
9728	Slider and wedge T14	295 £
9337	Slider T 16	57 £
10026	Slider and wedge T16	400 £
9984	Turntable clamps for milling 127 x 33 mm opening 108 MM	737 £
9985	VICE TO MILLING 125mm	482 £
9908	MILLING VICE 100mm	363 £
2297	FX BASE 820VA	298 £
2298	RECOVERY TRAY FX-820VA	41 £
50000056-G	JMD-3 BASE	593 £
2001	TAPPING DEVICE 2-6mm(CM2)	370 £
2086	AUTOMATIC CONE PUSH	95 £
2087	CM3/CM2 REDUCER	23 £
2088	CM4/CM2 REDUCER	39 £
9667	CLAMP HOLDER CM3/ER32 – 6 COLLETS (6,8,10,12,16,20)	689 £
9982	CM3 MILLING KIT – **9165+9457+9667+9728+9908**	980 £
2023	MACHINE-TAP HOLDER CM2 (4-12mm)	129 £
2024	MACHINE-TAP HOLDER CM3 (8-20mm)	176 £
9165	ADAPTER CM3/B18	54 £
9457	KEYLESS CHUCK 1-16mm/B18	193 £
CM2-0113	CHUCK 1-13	190 £
CM3-0113	CHUCK 1-13	190 £
CM4-0113	CHUCK 1-13	190 £
CM3-0316	CHUCK 3-16	190 £
CM4-0316	CHUCK 3-16	190 £



PORTABLE CIRCULAR SAWS

308C

- Sanding disc cutter ø 355 mm
- Light, powerful & handy / dry cutting
- For steel; aluminium & non-ferrous alloys
- Cutting capacity in mm

CUTTING CAPACITIES IN MM

90°	120 mm	90°	108 mm
45°	90 mm	45°	55 mm
90°	241 x 63 mm	90°	241 x 63 mm
45°	90 x 50 mm	45°	90 x 50 mm



230V

Price catalogue EX

347 £

230V

Price catalogue EX

1 035 £



309C

- Carbide-tipped cutter ø 355 mm
- Ideal for clean cuts in steel; stainless steel
- aluminium & non-ferrous alloys; dry cutting

CUTTING CAPACITIES IN MM

90°	130 mm	90°	115 mm
45°	90 mm	45°	55 mm
90°	115 x 95 mm	90°	115 x 95 mm
45°	90 x 50 mm	45°	90 x 50 mm

	308C	309C
Engine (V / kW)	230 / 2.2	230 / 2.2
Blade speed (RPM)	3'900	1'300
Blade size (ø, mm)	355 x 25.4 x 2.8	355 x 25.4 x 2.6
Tilting vice at	no	45°
Vise opening (mm)	120	120
Noise level (Db)	103	103
Dimensions (mm)	300 x 600 x 700	300 x 600 x 700
Base (yes / no)	optional (base ref: 10048)	optional (base ref: 10048)
Weight (kg)	17	24
Supplied with	Cut-off wheel ø 355 x 25.4 x 2.8 mm User's manual	Carbide tipped blade ø 355 mm x 25.4 x 2.6 mm in 70 teeth Instruction manual & service keys
EAN	7612375600483	7612375600339
RANGE	P	P

CIRCULAR SAWS

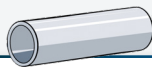
SY-315L

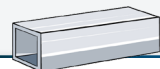
400V

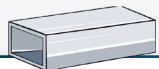
- 2-speed motor
- Reduced blade speed for cutting steel and solid materials
- Thermal overload protection

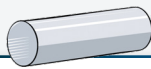
- 120 mm quick clamping vice
- For left and right mitre cuts
- Lubrication system
- Supplied with saw blade

CUTTING CAPACITIES IN MM

	
90°	100 mm
45° right	90 mm
45° left	90 mm

	
90°	82 mm
45° right	80 mm
45° left	80 mm

	
90°	100 x 70 mm
45° right	85 x 70 mm
45° left	85 x 70 mm

	
90°	50 mm
45° right	50 mm
45° left	50 mm

STAINLESS STEEL SPECIAL

Price catalogue EX

3 110 £



SY-315

- 2-speed motor
- Thermal overload protection
- 120 mm quick clamping vice
- For left and right mitre cuts
- With lubrication system

- Heavy base for better stability
- Comes with saw blade

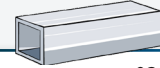
400V

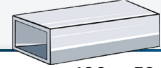
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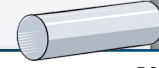
3 110 £

CUTTING CAPACITIES IN MM

	
90°	100 mm
45° right	90 mm
45° left	90 mm

	
90°	82 mm
45° right	80 mm
45° left	80 mm

	
90°	100 x 70 mm
45° right	85 x 70 mm
45° left	85 x 70 mm

	
90°	50 mm
45° right	50 mm
45° left	50 mm



SY-350V

- Electronic variable speed drive
- Thermal overload protection
- 90° head rotation for notching
- 170 mm quick clamping vice

- For left and right mitre cuts
- With lubrication system
- Supplied with saw blade
- Digital speed display

400V

Price catalogue EX

5 222 £

CUTTING CAPACITIES IN MM

	
90°	120 mm
45° right	100 mm
45° left	100 mm

	
90°	105 mm
45° right	85 mm
45° left	85 mm

	
90°	160 x 90 mm
45° right	85 x 70 mm
45° left	85 x 70 mm



	SY-315L	SY-315	SY-350V
Engine (V / kW)	400 / 1.3	400 / 1.3	400 / 2.25
Blade speed (RPM)	22 / 44	44 / 88	24 / 120
Cutting angle	45°L / 45°R	45°L / 45°R	45°L / 45°R
Blade (ø-mm)	315	315	350
Working height (mm)	960	960	985
Base	yes	yes	yes
Dimensions (mm)	690 x 1'100 x 1'750	690 x 1'100 x 1'750	1'020 x 990 x 1'830
Weight (kg)	160	160	250
Supplied with	Saw blade	Saw blade	Saw blade Lubrication system
EAN	7612375605525	7612375605518	7612375607659
RANGE	R	R	R

CIRCULAR SAWS

TH-33

- Base and cut-off wheel
- 24 volt controls
- Quick-clamping vice with 115 mm opening
- 45° cutting angle Left/Right

400V

Price catalogue EX

4 463 £

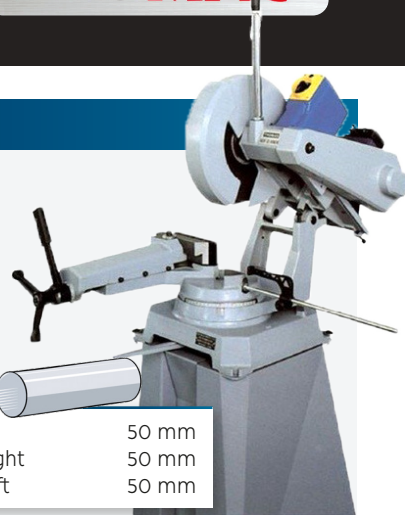
CUTTING CAPACITIES IN MM

	
90°	120 mm
45° right	105 mm
45° left	105 mm

	
90°	95 x 95 mm
45° right	80 x 80 mm
45° left	80 x 80 mm

	
90°	115 x 90 mm
45° right	80 x 90 mm
45° left	80 x 90 mm

	
90°	50 mm
45° right	50 mm
45° left	50 mm



	TH-33
Engine (V / kW)	400 / 5.5
Blade speed (RPM)	4'100
Cutting angle	45°L / 45°R
Blade (ø-mm)	350
Working height (mm)	965
Base	yes
Dimensions (mm)	1'900 x 500 x 1'150
Weight (kg)	160
Supplied with	Base and cut-off wheel 24-volt controls Quick-clamping vice with 115 mm opening
EAN	7612375521528
WEEE	4.0
RANGE	R

PORTABLE SAWS

347V

230V

- Band saw with speed control
- 45° cutting right by rotating the bow

Price catalogue EX

563 £

CUTTING CAPACITIES IN MM

	
90°	100 mm
45°	65 mm

	
90°	105 mm
45°	65 mm

	
90°	105 x 100 mm
45°	65 x 60 mm



349V

- Band saw with speed control
- Cutting at 60° right by rotating the bow

Price catalogue EX

626 £

CUTTING CAPACITIES IN MM

Exists in
110V

230V

	
90°	125 mm
45° right	85 mm
60° right	50 mm

	
90°	125 mm
45° right	85 mm
60° right	50 mm

	
90°	125 x 125 mm
45° right	85 x 85 mm
60° right	50 x 50 mm



	347V	349V
Motor (V / kW)	230 / 0.85	230 / 1.0 & 110V
Band speed (m / min-1)	30 to 80 dimmer	25 to 80 dimmer
Band dimensions (mm)	1'330 x 12.7 x 0.64	1'440 x 12.7 x 0.64
Tilting bow at	45° right	60° right
Vise opening (mm)	115	135
Dimensions (mm)	650 x 310 x 450	375 x 724 x 446
Weight (kg)	19	19.5
Supplied with	1'330 x 12.7 x 0.64 mm tape Adjustable longitudinal stop	1,440 x 12.7 x 0.64 mm tape Adjustable longitudinal stop
EAN	7612375504484	7612375601534
RANGE	P	P

PORTABLE SAWS

349V2

- Portable manual band saw
- Variable speed drive
- For dry cutting
- Light, powerful and precise
- Variable speed control (38–80 mm)
- 60° swivel bow D

CUTTING CAPACITIES IN MM

90°	125 mm
45° right	80 mm
60° right	50 mm

90°	125 mm
45° right	80 mm
60° right	50 mm

90°	125 x 125 mm
45° right	80 x 80 mm
60° right	50 x 50 mm

230V

Price catalogue EX

626 £

NEW



348C

- Metal cutting bandsaw with assisted descent
- 45° cutting right by rotation of the bow

Price catalogue EX

830 £

230V

CUTTING CAPACITIES IN MM

90°	100 mm
45° right	75 mm

90°	100 mm
45° right	75 mm

90°	100 x 150 mm
45° right	60 x 100 mm

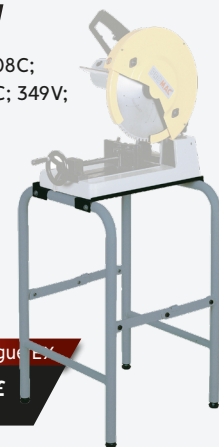


10048

- Base for 308C;
- 309C; 348C; 349V;
- 349V2

Price catalogue EX

206 £



351V

20 mm tape

- Band saw with speed control
- Cutting at 60° right by rotation of the bow
- 20 x 0.9 mm Drytron band

Price catalogue EX

1 386 £

230V

CUTTING CAPACITIES IN MM

90°	166 x 150 mm
45°	130 x 150 mm
60°	75 x 75 mm

90°	170 mm
45°	125 mm
60°	75 mm

90°	166 mm
45°	130 mm
60°	75 mm



2247

- Base for saw 351V

Price catalogue EX

207 £



	349V2	348C	351V	10048	2247
Motor (V / kW)	230 / 0.6	230 / 0.37	230 / 1.65	–	–
Band speed (m / min-1)	38 to 80 dimmer	45	30 to 80 dimmer	–	–
Band dimensions (mm)	1435 x 12,7 x 0.65	1'470 x 12,7 x 0.64	2'035 x 20 x 0.90	–	–
Tilting bow at	60° right	45° right	60° right	–	–
Vise opening (mm)	129	190	205	–	–
Dimensions (mm)	305 x 705 x 405	350 x 800 x 450	550 x 1'100 x 600	–	–
Weight (kg)	23	23	35	10	15
Supplied with	1'435 x 12.7 x 0.65 mm tape User's manual Service keys Adjustable longitudinal stop	1'470 x 12.7 x 0.64 mm tape User's manual Service keys Adjustable longitudinal stop	2'035 x 20 x 0.90 mm tape User's manual Service keys Adjustable longitudinal stop	–	–
EAN	7612375694185	7612375600504	7612375608298	–	–
RANGE	P	P	P	A	A

MANUAL BANDSAWS

SX-815DA

- Manual band saw
- Cutting at 60° right by turning the bow



230V

Price catalogue EX

1 204 £



90°	150 mm
45°	105 mm
60°	65 mm



90°	150 mm
45°	105 mm
60°	70 mm



90°	170 x 150 mm
45°	105 x 130 mm
60°	65 x 80 mm

SX-815DVP

- Band saw with downhill brake; variable speed drive & lubrication
- 60° right-hand cut by rotating the bow



230V

Price catalogue EX

1 671 £



90°	150 mm
45°	95 mm
60°	55 mm



90°	150 mm
45°	95 mm
60°	55 mm



90°	160 x 150 mm
45°	95 x 130 mm
60°	55 x 80 mm

SX-822DB-M

- Manual band saw ø 225 mm with lubrication
- Cutting at 60° right by rotation of the bow



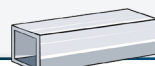
230V

Price catalogue EX

3 551 £



90°	225 mm
45°	160 mm
60°	100 mm



90°	225 mm
45°	160 mm
60°	100 mm



90°	245 x 180 mm
45°	160 x 160 mm
60°	100 x 100 mm

	SX815DA	SX815DVP	SX822DB-M
Motor (V / kW)	230 / 0.37	230 / 1.1	230 / 1.1
Band speed (m / min-1)	65	20 to 65 dimmer	65
Tape dimensions (mm)	1'740 x 12.7 x 0.64	1'740 x 12.7 x 0.64	2'480 x 27 x 0.9
Tilting bow to	60° right	60° right	60° right
Vise opening (mm)	175	155	260
Working height (mm)	880	880	980
Dimensions (mm)	1'650 x 1'020 x 370	1'650 x 1'020 x 370	1'570 x 1'500 x 935
Weight (kg)	84	105	265
Supplied with	1,740 x 12.7 x 0.64 mm tape User's manual Service keys Adjustable longitudinal stop Base	1,740 x 12.7 x 0.64 mm tape User's manual Service keys Adjustable longitudinal stop Base	2,480 x 27 x 0.9 mm tape User's manual Service keys Adjustable length stop with scales Base
EAN	7612375534870	7612375607697	7612375538878
RANGE	P	P	R

ASSISTED & MANUAL BANDSAWS

SX-818DV

- Downfeed band saw with dimmer & lubrication
- Cutting at 60° right by rotation of the bow

230V

Price catalogue EX

2 609 £

CUTTING CAPACITIES IN MM



90°	175 mm
45°	115 mm
60°	60 mm



90°	180 mm
45°	110 mm
60°	60 mm



90°	200 x 150 mm
45°	105 x 90 mm
60°	60 x 60 mm



917C: 400V | 917M: 230V

- Band saw assisted descent & lubrication
- Cutting at 60° right by rotation of the bow

400V

Price catalogue EX

3 185 £

CUTTING CAPACITIES IN MM



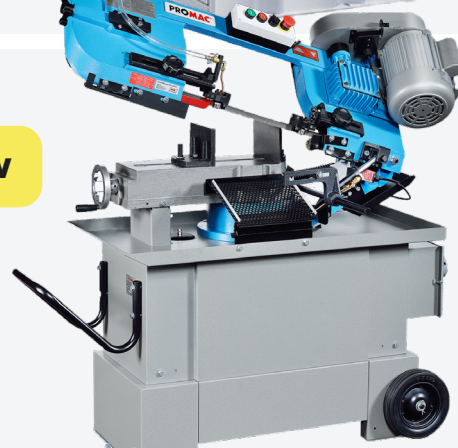
90°	180 mm
45°	90 mm



90°	180 mm
45°	100 mm



90°	267 x 180 mm
45°	90 x 100 mm



SX-821DA

- Downfeed band saw with 2 speeds
- Cutting at 60° right by rotation of the bow
- New trigger

400V

Price catalogue EX

3 723 £

CUTTING CAPACITIES IN MM



90°	225 mm
45°	150 mm
60°	90 mm



90°	220 mm
45°	140 mm
60°	90 mm



90°	240 x 160 mm
45°	210 x 140 mm
60°	90 x 90 mm



	SX818DV	917C: 400V 917M: 230V	SX821DA
Motor (V / kW)	230 / 2.0	400V / 0.75 230V / 0.75	400 / 2.0
Band speed (m / min-1)	30 to 80 dimmer	22; 33; 45; 60 by belt	35 to 70
Tape dimensions (mm)	2'080 x 20 x 0.9	2'360 x 20 x 0.9	2'455 x 27 x 0.9
Tilting bow to	60° right	45° right	60°
Vise opening (mm)	230	270	240
Working height (mm)	980	680	980
Dimensions (mm)	1'350 x 715 x 1'326	1'250 x 1'240 x 500	1'500 x 1'100 x 1'750
Weight (kg)	195	180	220
Supplied with	Tape 2'080 x 20 x 0.9 mm User's manual Service keys Adjustable length stop with scales Base	2'360 x 20 x 0.9 mm tape User's manual Service keys Adjustable length stop with scales Base	2'455 x 27 x 0.9 mm tape User's manual Service keys Adjustable length stop with scales Base
EAN	7612375607857	7612375508765 / 7612375538885	7612375538861
RANGE	R	I	R

ASSISTED & MANUAL BANDSAWS

SX-823DG

- Manual band saw & assisted descent ø 220 mm with lubrication
- Cutting at 60° right & 45° left by rotation of the bow

CUTTING CAPACITIES IN MM

90°	220 mm	90°	260 x 90 mm
45°	150 mm	45°	145 x 125 mm
60°	90 mm	60°	85 x 85 mm
L 45°	110 mm	L 45°	160 x 45 mm

90°	220 mm
45°	140 mm
60°	90 mm
L 45°	110 mm



Price catalogue EX

5 082 £

SX-823DGV I

- Manual band saw & assisted descent ø 220 mm with lubrication
- Cutting at 60° right & 45° left by rotation of the bow

CUTTING CAPACITIES IN MM

90°	220 mm	90°	260 x 90 mm
45°	150 mm	45°	145 x 125 mm
60°	90 mm	60°	85 x 85 mm
L 45°	110 mm	L 45°	160 x 45 mm

90°	220 mm
45°	140 mm
60°	90 mm
L 45°	110 mm



400V

Price catalogue EX

5 834 £

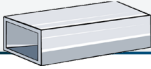
	SX823DG	SX823DGV I
Motor (V / kW)	400 / 1.1	400 / 1.1
Band speed (m / min-1)	36 – 72	20 à 85 dimmer
Tape dimensions (mm)	2'455 x 27 x 0.9	2'455 x 27 x 0.9
Tilting bow to	60° right & 45° left	60° right & 45° left
Vise opening (mm)	260	260
Working height (mm)	850	850
Dimensions (mm)	1'100 x 1'800 x 1'700	1'100 x 1'800 x 1'700
Weight (kg)	280	280
Supplied with	2'455 x 27 x 0.9 mm tape User's manual Service keys Adjustable length stop with scales Base	2'455 x 27 x 0.9 mm tape User's manual Service keys Adjustable length stop with scales Base
EAN	7612375534900	7612375608182
RANGE	R	R

ASSISTED & MANUAL BANDSAWS

SX-823DGB

- 2-speed motor
- Manual or assisted bow lowering
- Right and left hand cutting by rotation of the bow
- Tape tension gauge

CUTTING CAPACITIES IN MM

			
90°	225 mm	90°	240 x 160 mm
45°	145 mm	45°	145 x 100 mm
60°	90 mm	60°	85 x 100 mm
L 45°	145 mm	L 45°	145 x 115 mm

400V



Price catalogue EX

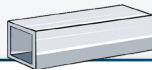
5 112 £

SX-827DGUI

- Manual band saw & assisted descent ø 240 mm with lubrication
- Cutting at 60° right & 45° left by rotation of the bow

CUTTING CAPACITIES IN MM

			
90°	270 mm	90° right	350 x 260 mm
45°	240 mm	45° right	220 x 220 mm
60°	160 mm	60° right	150 x 150 mm
L 45°	210 mm	L 45°	180 x 180 mm

			
90° right	260 mm		
45° right	220 mm		
60° right	160 mm		
L 45°	160 mm		

400V



Price catalogue EX

7 984 £

	SX-823DGB	SX827DGUI
Motor (V / kW)	400 / 1.1	400 / 1.5
Band speed (m / min-1)	35 / 70	20 to 85 dimmer
Tape dimensions (mm)	2'450 x 27 x 0.9	3'160 x 27 x 0.9
Tilting bow to	60° right, 45° left	60° right & 45° left
Vise opening (mm)	240	360
Working height (mm)	950	860
Dimensions (mm)	1'350 x 700 x 1'326	715 x 1'800 x 1'900
Weight (kg)	270	360
Supplied with	Saw blade Base Lubrication	3'160 x 27 x 0.9 mm tape Adjustable length stop with scales Base
EAN	7612375 504514	7612375 503432
RANGE	R	R

SEMI-AUTOMATIC BANDSAWS

SX-823DGSVI

- Semi-automatic band saw $\varnothing$ 220 mm with lubrication
- Cutting at 60° right & 45° left by rotation of the bow

400V

CUTTING CAPACITIES IN MM

		
90° 220 mm	90° 260 x 90 mm	90° 210 mm
45° 150 mm	45° 145 x 125 mm	45° 140 mm
60° 90 mm	60° 90 x 85 mm	60° 85 mm
L 45° 110 mm	L 45° 160 x 45 mm	L 45° 110 mm



Price catalogue EX

7 813 £

SX-827DGSVI

- Semi-automatic band saw $\varnothing$ 270 mm with lubrication
- Cutting at 60° right & 45° left by rotation of the bow

400V

CUTTING CAPACITIES IN MM

		
90° 265 mm	90° 350 x 220 mm	90° 260 mm
45° 230 mm	45° 240 x 110 mm	45° 150 mm
60° 135 mm	60° 130 x 90 mm	60° 90 mm
L 45° 210 mm	L 45° 170 x 105 mm	L 45° 160 mm



Price catalogue EX

10 031 £

SX-830DGSVP

- Dimmer 15 to 90 m / min
- Right and left hand cutting by rotation of the bow
- Tape tension gauge

400V

CUTTING CAPACITIES IN MM

		
90° 300 mm	90° 375 x 190 mm	90° 290 mm
45° 240 mm	45° 240 x 160 mm	45° 225 mm
60° 155 mm	60° 150 x 150 mm	60° 150 mm
L 45° 220 mm	L 45° 240 x 100 mm	L 45° 195 mm



Price catalogue EX

13 207 £

	SX823DGSVI	SX827DGSVI	SX-830DGSVP
Motor (V / kW)	400 / 1.1	400 / 1.5	400 / 2.2
Band speed (m / min-1)	20 to 85 dimmer	20 to 85 dimmer	15 / 90
Tape dimensions (mm)	2'455 x 27 x 0.9	3'160 x 27 x 0.9	3'160 x 27 x 0.9
Tilting bow to	60° right & 45° left	60° right & 45° left	60° right, 45° left
Vise opening (mm)	260	360	375
Working height (mm)	850	900	910
Dimensions (mm)	1'100 x 1'800 x 1'700	749 x 1'880 x 1'900	1'760 x 890 x 1'560
Weight (kg)	355	460	690
Supplied with	Tape size 2'455 x 27 x 0.9 mm Adjustable length stop with scales Base	3'160 x 27 x 0.9 mm tape Adjustable length stop with scales Base	Saw blade Base Lubrication
EAN	7612375534917	7612375608526	7612375504767
RANGE	R	R	R

BANDSAWS

BS-210M

- 220 Volts, 60Hz, single phase
- Cuts metal and other materials
- 19 mm high blade
- Bow rotation up to 60
- Variable speed
- Quick-stroke clamping jaws
- Tape tension control gauge
- Hydraulic or manual bow lowering
- Automatic stop in case of band breakage
- Direct gear drive

CUTTING CAPACITIES IN MM

90°	177 mm	90°	210 x 175 mm	90°	177 mm
45°	120 mm	45°	110 mm	45°	110 mm
60°	69 mm	60°	60 mm	60°	60 mm

230V

Price catalogue EX

3 060 £



BS-350M

- Manual band saw
- Cast iron pendulum bow provides extreme rigidity and pivots in two directions to provide angled cuts from -45° to +60
- Direct drive gearbox helps extend the life of the band, and allows for faster, more accurate cuts
- Two lowering modes:
 - 1 - manual lowering mode by pulling the handle and operating the trigger
 - 2 - hydraulic lowering mode which is adjustable by the operator

CUTTING CAPACITIES IN MM

90°	260 mm	90°	350 x 220 mm	90°	255 mm
45°	240 mm	45°	240 x 160 mm	45°	222 mm
60°	165 mm	60°	185 x 114 mm	60°	152 mm
L 45°	210 mm	L 45°		L 45°	178 mm

230V

Price catalogue EX

6 565 £



	BS-210M	BS-350M
Motor (V/kW)	230 / 1.1	230 / 2.2
Cutting angle	90° / 45° / 60°	90° / 45°R / 60° / 45°L
Variable cutting speed (m/min)	20-85	20-85
Orientation up to 60	Manual swivel	Manual swivel
Blade size	20 x 1 x 2110	27 x 1 x 3160
Two cutting modes	Manual and controlled descent	Manual and controlled descent
Dimensions (mm)	1525 x 1120 x 1220	1750 x 760 x 1220
Weight (kg)	200	430
EAN	5060473190091	5060473193648
RANGE	U	U

ASSISTED & MANUAL BANDSAWS / SEMI-AUTOMATIC BANDSAWS

MOD-280MM / MOD-280M

Now available in single-phase

- Manual band saw
- Variable speed drive graduated from 0 to 10 (inverter) – MONO VERSION ONLY
- Dual speed bandsaw
- Cutting at 45° right by rotation of the bow

230V
280MM

400V
280M-T



Made in Italy



Price catalogue EX

3 929 £

MOD-280M-T

Price catalogue EX

4 699 £

MOD-280MM

CUTTING CAPACITIES IN MM

90°	220 mm
45°	160 mm
60°	95 mm

90°	220 mm
45°	155 mm
60°	95 mm

90°	260 x 140 mm
45°	160 x 140 mm
60°	95 x 95 mm

MOD-280DAM / MOD-280DA

Now available in single-phase

- Manual band saw
- Dual speed band saw
- 45° right-hand cutting by rotating the bow
- Assisted descent

230V
280DAM

400V
280DA-T



Made in Italy



Price catalogue EX

5 924 £

MOD-280DAM

Price catalogue EX

5 012 £

MOD-280DA-T

CUTTING CAPACITIES IN MM

90°	220 mm
45°	160 mm
60°	95 mm

90°	220 mm
45°	155 mm
60°	95 mm

90°	260 x 140 mm
45°	160 x 140 mm
60°	95 x 95 mm

MOD-420DA 60

- Drive by electronic 2-speed motor in direct drive with cemented gearbox
- Starting by bi-manual control
- Sprinkling liquid recovery housing in the rear part of the machine

CUTTING CAPACITIES IN MM



Made in Italy

400V

90°	300 mm
45°	240 mm
30°	170 mm

90°	240 mm
45°	230 mm
30°	170 mm

90°	420 x 200 mm
45°	270 x 140 mm
30°	170 x 170 mm



Price catalogue EX

10 406 £

	MOD-280MM / MOD-280M	MOD-280DAM/ MOD-280DA	MOD-420DA 60
Motor (V / kW)	230 / 0.7 – 400 / 0.7	230 / 0.7 – 400 / 0.7	400 / 1.5
Band speed (m / min-1)	35 – 70	35 – 70	35 – 70
Tape dimensions (mm)	2'455 x 27 x 0.9	2'455 x 27 x 0.9	3270 x 27 x 0.9
Tilting bow to	60° right	60° right	60° right
Vise opening (mm)	260	260	–
Working height (mm)	965	965	830
Dimensions (mm)	1'250 x 1'230 x 1'860	1'250 x 1'230 x 1'860	1400 x 1600 x 1950
Weight (kg)	280	280	363
Supplied with	2'455 x 27 x 0.9» tape User's manual Service keys Adjustable longitudinal stop with scales Base	2'455 x 27 x 0.9» tape User's manual Service keys Adjustable longitudinal stop with scales Base	Tape size 3270 x 27 x 0.9 User's manual Service keys Adjustable longitudinal stop with scales Base
EAN	7612375694383 / 7612375504699	7612375694406 / 7612375504682	7612375689709
RANGE	R	R	R

SEMI-AUTO BAND SAWS / AUTO BAND SAWS BIANCO

MOD-370SADSMS

- Semi-automatic band saw D / G by moving the vice
- Capacity sensor
- Dual speed bandsaw
- Cutting at 60° right & 45° left by rotating the bow & moving the vice



400V

CUTTING CAPACITIES IN MM

90°	280 mm
R 45°	230 mm
L 45°	200 mm
R 60°	140 mm

90°	240 mm
R 45°	200 mm
L 45°	170 mm
R 60°	140 mm

90°	350 x 140 mm
R 45°	230 x 230 mm
L 45°	220 x 100 mm
R 60°	140 x 140 mm



Price catalogue EX

14 506 £

MOD-330AE60°

- Automatic band saw with fast up and down movement of the bow controlled by a sensor
- Manual adjustment of the cutting length
- The machine is equipped with perimeter safety protection, a double safety button for cycle start-up and a low-voltage electrical switch according to CE standards.
- Low voltage electrical system according to CE standards

400V



CUTTING CAPACITIES IN MM

90°	260 mm
45°	200 mm
60°	120 mm

90°	240 mm
45°	190 mm
60°	115 mm

90°	330 x 120 mm
45°	200 x 130 mm
60°	120 x 100 mm



Price catalogue EX

17 959 £

	MOD-370SADSMS	MOD-330AE60°
Motor (V / kW)	400 / 1.5	400 / 1.5
Band speed (m / min-1)	35 - 70	34 - 70
Tape dimensions (mm)	3'120 x 27 x 0.9	3010 X 27 X 0.9
Tilting bow to	60° right & 45° left	60° right
Vise opening (mm)	360	-
Working height (mm)	830	835
Dimensions (mm)	1'450 x 1'650 x 1'750	3'220 x 2'050 x 1'900
Weight (kg)	480	1090
Supplied with	3120 x 27 x 0.9 tape User's manual Service keys Adjustable length stop with scales Base	
EAN	7612375504712	7612375694468
RANGE	R	R

AUTO BAND SAWS

MOD-370AE60° CNC

SAW WITH BAR FEED

- Automatic CNC band saw
- Cutting at 60° right by rotation of the bow, bar feed 800 mm with stroke (10'000 max)
- Control panel with CNC programmer, possibility to make different lengths in the same bar in the same cutting program

400V

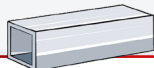


Made in Italy

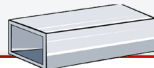
CUTTING CAPACITIES IN MM



90°	280 mm
45°	225 mm
60°	140 mm



90°	240 mm
45°	215 mm
60°	140 mm



90°	330 x 240 mm
45°	230 x 140 mm
60°	140 x 140 mm

Price catalogue EX

23 828 £



MOD.370ADS CNC 1R

- Centralized control on the console
- Automatic rotation of the right / left bow
- Vices controlled by hydraulic cylinder
- Cutting speed adjustable by frequency converter (inverter)
- Ball bearings
- Chip brush

400V

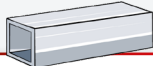


Made in Italy

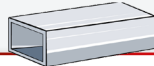
CUTTING CAPACITIES IN MM



90°	280 mm
45° R	230 mm
45° L	200 mm
60°	140 mm



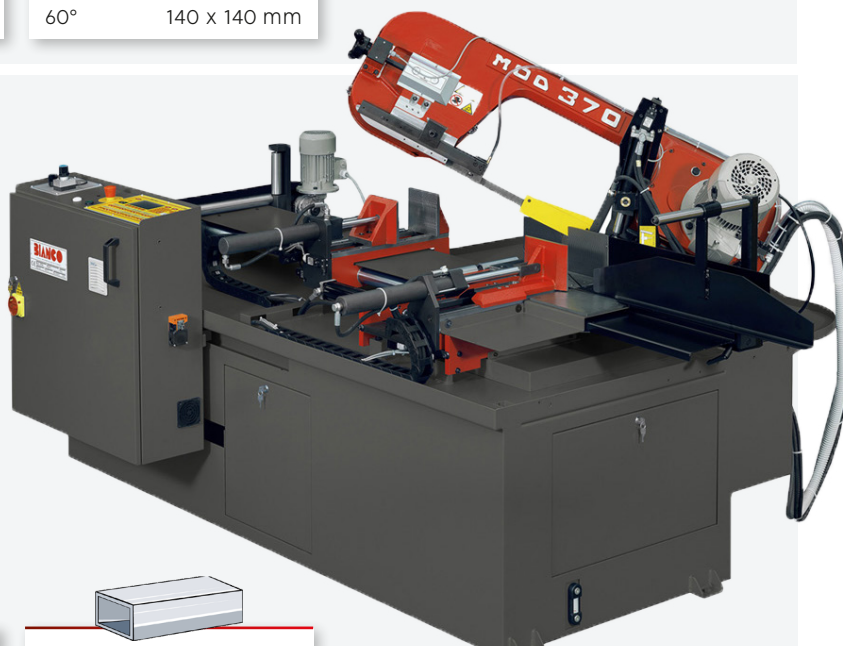
90°	240 mm
45° R	230 mm
45° L	170 mm
60°	140 mm



90°	310 x 240 mm
45° R	230 x 230 mm
45° L	220 x 100 mm
60°	140 x 140 mm

Price catalogue EX

59 507 £



	MOD.370 ADS CNC 1R	MOD-370AE60° CNC
Motor (V / kW)	400 / 1.5	400 / 1.5
Band speed (m / min-1)	from 20 to 100 dimmer	from 20 to 100 dimmer
Tape dimensions (mm)	3'120 x 27 x 0.9	3'120 x 27 x 0.9
Tilting bow to	60° right	60° right
Vise opening (mm)	380	330
Working height (mm)	835	835
Dimensions (mm)	2800 x 2000 x 1800	2'800 x 2'050 x 1'900
Weight (kg)	1200	1090
Supplied with	3'120 x 27 x 0.9» tape Low voltage power supply to the controls User's manual Service keys	3'120 x 27 x 0.9» tape User's manual Service keys
EAN	7612375689624	7612375631760
RANGE	R	R

BTM BANDSAW

MOD.6141.SADS

34 X 1.1 MM TAPE



- The semi-automatic bandsaw model 61.41SADS has been developed to optimally solve the problems of cutting medium and large profiles with cutting angles up to 60° right and left.
- It is equipped with a hydraulic unit that controls the movements of the vices, displacements and locking of the bow. The operator can perform complete cutting cycles by simply pressing the hi-hand control. The design has been particularly studied to facilitate the use and the work of the operator:
- Bow mounted on ball bearings for effortless rotation
- Adjustment of speed, feed and cutting pressure from the console
- Locking of the bow by hydraulic cylinder controlled from the console
- Capacity sensor to eliminate all bow stroke adjustments
- Measurement of the cutting angle by encoder with display of the value on the console screen
- Clamping vice block sliding on a set of circular column and consisting of a circular column and a flat base for easy to move
- Centralized controls on the console
- Tensioning of the band by hydraulic cylinder with blade breakage safety device and impossible to start up in case of insufficient tension



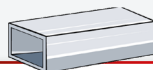
CUTTING CAPACITIES IN MM



90°	410 mm
R 45°	410 mm
L 45°	410 mm
R 60°	320 mm
L 60°	330 mm



90°	410 mm
R 45°	410 mm
L 45°	410 mm
R 60°	300 mm
L 60°	310 mm



90°	610 x 410 mm
R 45°	460 x 250 mm
L 45°	460 x 270 mm
R 60°	320 x 180 mm
L 60°	320 x 170 mm

Price catalogue EX

30 514 £

MOD. 6141.SADS

Motor (V / kW)	2.2
Band speed (m / min-1)	from 20 to 100 dimmer
Tape dimensions (mm)	5200 x 34 x 1.1
Tilting bow to	60° Right & 60° Left
Vise opening (mm)	620
Working height (mm)	870
Dimensions (mm)	2443 x 2523 x 2559
Weight (kg)	1400
Supplied with	5200 x 34 x 1.1 tape User's manual
EAN	7612375691986
RANGE	R

BAND SAW TABLE

TFT1M

NEW

- Entry or exit table by 1m, can be mounted together to adjust the desired length
- **Delivered as a DIY kit**
- **Possibility to add up the linear metres**
- A Range



Price catalogue EX

825 £

TOOL FRANCE

TFT-R

- Stubborn
- Range A

Price catalogue EX

83 £



TOOL FRANCE

BANDSAWS

NEO 300S

NEW

400V

- Semi-automatic
- Manual or semi-automatic cutting possible / Cutting at 0° – 60°.
- Vise with quick approach and hydraulic closing device
- Electronic speed control (speed can be adjusted from 22 to 73 m/min)
- Automatic return of the bow to the starting position
- Adjustable stop



0°	300 mm
45° R	240 mm
45° L	180 mm
60°	140 mm



0°	280 mm
45° R	220 mm
45° L	160 mm
60°	140 mm



0°	200 x 400 mm
45° R	130 x 240 mm
45° L	110 x 180 mm
60°	140 x 140 mm



Price catalogue EX

12 459 £

NEO 260E

NEW

400V

- Manual / assisted descent
- Cutting at 45° left – 60° right / Vise with rapid approach device
- Two speed band motor and special gearbox with bronze gear and hardened and ground worm screw
- Band working tension regulated by an electromechanical device with safety micro switch (controls band rotation)



0°	260 mm
45° R	215 mm
45° L	225 mm
60°	130 mm



0°	250 mm
45° R	200 mm
45° L	210 mm
60°	130 mm



0°	330 x 220 mm
45° R	210 x 160 mm
45° L	225 x 160 mm
60°	140 x 130 mm



Price catalogue EX

8 009 £

NEO 220E

NEW

400V

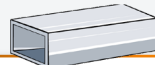
- Manual / assisted descent
- The robust structure makes the machine very rigid and the cutting unit very precise
- Two speed band motor and special reducer with bronze gear and hardened and ground worm screw
- Band working tension regulated by an electromechanical device with safety micro switch (controls band rotation)



0°	220 mm
45° R	160 mm
60°	100 mm



0°	215 mm
45° R	150 mm
60°	85 mm



0°	250 x 155 mm
45° R	160 x 110 mm
60°	95 x 80 mm



Price catalogue EX

4 875 £

	NEO 300S	NEO 260E	NEO 220E
Motor power (V/kW)	400 / 2.2	400 / 1.1	400 / 1.1
Tape dimensions (mm)	3200 x 27 x 0.9	3010 x 27 x 0.9	2450 x 27 x 0.9
Cutting speed (rpm)	38 – 77	38 – 78	32 – 66
Cutting speed with inverter (option) (rpm)	20 – 90	20 – 90	–
Band motor (kW)	0.9 – 1.6 (2.2)	0.75 – 1.1	0.75 – 1.1
Cooling/lubrication pump motor (kW)	0.06	0.06	0.06
Working height (mm)	950	965	930
Dimensions (mm)	1975 x 660 x 1960	1760 x 1265 x 1985	1610 x 660 x 1755
Weight (kg)	530	365	220
Delivered with	3,200 x 27 x 0.9» tape User's manual Service keys	3'010 x 27 x 0.9» tape User's manual Service keys	2,450 x 27 x 0.9» tape User's manual Service keys
RANGE	R	R	R

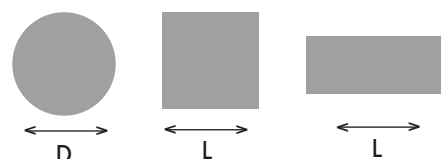
BLADES

- BIMETAL M42 band saw blades with a wide range of products suitable for applications in locksmithing, boiler making and precision engineering
- A highly wear-resistant M42 cutting tool for the most common applications from cross-Drytions 13 x 0.65 to 34 x 1.10 and teeth 10/14 to 2/3

PITCH SELECTION: Number of teeth per inch

FULL

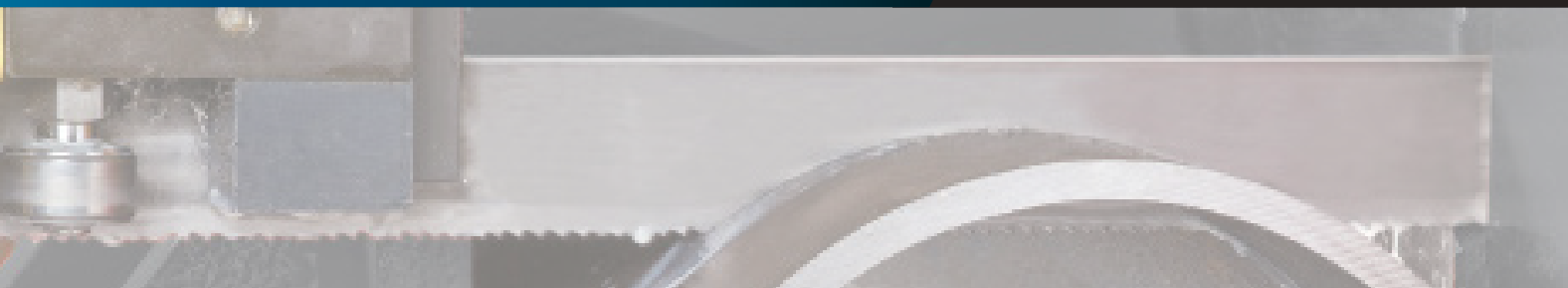
FUNCTION «D» or «L»	REGULAR	VARIABLE
Up to 6 mm	24 teeth	10 / 14 teeth
Up to 10 mm	18 teeth	8 / 12 teeth
Up to 15 mm	14 teeth	6 / 10 teeth
From 15 to 30 mm	10 teeth	5 / 8 teeth
From 30 to 50 mm	8 teeth	4 / 6 teeth
From 50 to 80 mm	6 teeth	4 / 6 teeth
From 80 to 120 mm	4 teeth	3 / 4 teeth
From 120 to 200 mm	3 teeth	3 / 4 and 2 / 3 teeth
From 200 to 400 mm	2 teeth	2 / 3 and 1 / 2 teeth
From 300 to 800 mm	1.25 teeth	1 / 2 and 0.75 / 1.25 teeth
From 700 to 3000 mm	0.75 teeth	0.75 / 1.25 teeth



TUBES AND DryTIONS

DIMENSION OF THE PIECE (mm)	20	40	60	80	100	120	150	200	300	400	500	600	700	800	900	1000	1600
THICKNESS (mm)																	
2	14	14	14	14	14	14	10/14	10/14	8/12	8/12	6/10	6/10	5/8	5/8	5/8	5/8	5/8
3	14	14	10/14	10/14	10/14	10/14	8/12	8/12	6/10	6/10	5/8	5/8	5/8	4/6	4/6	4/6	4/6
4	14	14	10/14	10/14	8/12	8/12	8/12	8/12	5/8	5/8	4/6	4/6	4/6	4/6	4/6	4/6	3/4
5	14	10/14	10/14	10/14	8/12	8/12	8/12	6/10	5/8	5/8	4/6	4/6	4/6	4/6	3/4	3/4	3/4
6	14	10/14	10/14	8/12	8/12	8/12	8/12	5/8	5/8	4/6	4/6	4/6	3/4	3/4	3/4	3/4	3/4
8	14	10/14	8/12	8/12	8/12	6/10	8/12	5/8	4/6	4/6	4/6	3/4	3/4	3/4	3/4	2/3	2/3
10		8/12	6/10	6/10	6/10	5/8	6/10	4/6	4/6	4/6	3/4	3/4	3/4	3/4	2/3	2/3	2/3
12		8/12	6/10	6/10	5/8	5/8	5/8	4/6	4/6	3/4	3/4	3/4	3/4	2/3	2/3	2/3	2/3
15		8/12	6/10	5/8	5/8	4/6	4/6	4/6	3/4	3/4	3/4	2/3	2/3	2/3	2/3	2/3	2/3
20			6/10	5/8	4/6	4/6	4/6	3/4	3/4	3/4	2/3	2/3	2/3	2/3	2/3	2/3	2/3
30				4/6	4/6	4/6	3/4	3/4	3/4	2/3	2/3	2/3	2/3	2/3	2/3	2/3	1.4/2
50						3/4	3/4	3/4	2/3	2/3	2/3	2/3	2/3	2/3	1.4/2	1.4/2	1.4/2
75								2/3	2/3	2/3	2/3	2/3	1.4/2	1.4/2	1.4/2	1.4/2	1.4/2
100									2/3	2/3	1.4/2	1.4/2	1.4/2	1.4/2	1.4/2	1.4/2	0.75/1.25
150										2/3	1.1/2	1.4/2	1.4/2	1.4/2	1.4/2	0.75/1.25	0.75/1.25
200											1.4/2	1.4/2	1.4/2	1.4/2	0.75/1.25	0.75/1.25	0.75/1.25
250												1.4/2	1.4/2	0.75/1.25	0.75/1.25	0.75/1.25	0.75/1.25
300													1.4/2	0.75/1.25	0.75/1.25	0.75/1.25	0.75/1.25
350														0.75/1.25	0.75/1.25	0.75/1.25	0.55/0.75
400															0.75/1.25	0.75/1.25	0.55/0.75
450																0.75/1.25	0.55/0.75
500																	0.55/0.75

Note: For break-in, reduce to 50% of normal feed speed for the first 30 minutes



BANDSAWS	REF	DESIGNATION	PRICE per 5 pcs	BANDSAWS	REF	DESIGNATION	PRICE per 5 pcs
347	2422/5	1335 X 12,7 X 0,64 6/10	124 £	SX 822	2083/5	2480 X 27 X 09 3/4	243 £
347	2423/5	1335 X 12,7 X 0,64 8/12	124 £	SX 822	2082/5	2480 X 27 X 09 4/6	243 £
347	2424/5	1335 X 12,7 X 0,64 10/14	124 £	SX 822	2081/5	2480 X 27 X 09 5/8	243 £
347	2425/5	1335 X 12,7 X 0,64 14/18	124 £	SX 822	2080/5	2480 X 27 X 09 6/10	243 £
348	2421/5	1470 X 12,7 X 0,64 6/10	134 £	SX 822	2079/5	2480 X 27 X 09 10/14	243 £
348	2201/5	1470 X 12,7 X 0,64 8/12	134 £	SX 824	2510/5	2730 X 27 X 0,9 6/10	267 £
348	2202/5	1470 X 12,7 X 0,64 10/14	134 £	SX 824	2511/5	2730 X 27 X 0,9 5/8	267 £
348	2203/5	1470 X 12,7 X 0,64 14/18	134 £	SX 824	2512/5	2730 X 27 X 0,9 4/6	267 £
MBS 56 CS	9989/5	1640 x 13 x 0,65 8/12	151 £	SX 824	2513/5	2730 X 27 X 0,9 3/4	267 £
MBS 56 CS	9990/5	1640 x 13 x 0,65 10/14	151 £	MOD 330 all models	2379/5	3010 X 27 X 09 2/3	293 £
MBS 56 CS	9992/5	1640 x 13 x 0,65 14/18	151 £		2380/5	3010 X 27 X 09 3/4	293 £
349 V	10050/5	1440 X 12,7 X 0,64 8/12	138 £		2381/5	3010 X 27 X 09 4/6	293 £
349 V	10051/5	1440 X 12,7 X 0,64 10/14	138 £		2382/5	3010 X 27 X 09 5/8	293 £
349 V	10052/5	1440 X 12,7 X 0,64 14/18	138 £		2383/5	3010 X 27 X 09 6/10	293 £
SX 815 DV	2154/5	1740 x 12,7 x 0,65 6/10	161 £		2384/5	3010 X 27 X 09 8/12	293 £
SX 815 DV	2155/5	1740 x 12,7 x 0,65 8/12	161 £	MOD 370 all models	2390/5	3120 X 27 X 0,9 3/4	303 £
SX 815 DV	2156/5	1740 x 12,7 x 0,65 10/14	161 £		2391/5	3120 X 27 X 0,9 4/6	303 £
SX 815 DV	2157/5	1740 x 12,7 x 0,65 14/18	161 £		2392/5	3120 X 27 X 0,9 5/8	303 £
351 V	2514/5	2035 X 19 X 0,90 10/14	197 £		2393/5	3120 X 27 X 0,9 6/10	303 £
351 V	2515/5	2035 X 19 X 0,90 8/12	197 £	SX 827, EHB 270, SX 830	2129/5	3160 x 27 x 0,9 3/4	308 £
351 V	2516/5	2035 X 19 X 0,90 6/10	197 £		2130/5	3160 x 27 x 0,9 4/6	308 £
SX 818 DV	2072/5	2080 X 19 X 0,9 10/14	203 £		2131/5	3160 x 27 x 0,9 5/8	308 £
SX 818 DV	2073/5	2080 X 19 X 0,9 6/10	203 £		2132/5	3160 x 27 x 0,9 6/10	308 £
SX 818 DV	2074/5	2080 X 19 X 0,9 5/8	203 £		2135/5	3160 x 27 x 0,9 10/14	308 £
SX 818 DV	2075/5	2080 X 19 X 0,9 4/6	203 £	MOD 420, SX 300	2399/5	3270 X 27 X 0,9 3/4	318 £
SX 818 DV	2076/5	2080 X 19 X 0,9 2/3	203 £		2400/5	3270 X 27 X 0,9 4/6	318 £
917 C / 917 M	9460/5	2360 X 19 X 0,65 10/14	226 £		2401/5	3270 X 27 X 0,9 5/8	318 £
917 C / 917 M	9461/5	2360 X 19 X 0,65 6/10	226 £		2402/5	3270 X 27 X 0,9 6/10	318 £
917 C / 917 M	9462/5	2360 X 19 X 0,65 5/8	226 £	EHB 350	500-1002/5	3880 x 34 x 1.1mm 6/10	455 £
917 C / 917 M	9463/5	2360 X 19 X 0,65 4/6	226 £		500-1003/5	3880 x 34 x 1.1mm 5/8	455 £
917 C / 917 M	9464/5	2360 X 19 X 0,65 3/4	226 £		500-1004/5	3880 x 34 x 1.1mm 3/4	455 £
SX 821 / 822 DBM /823 / MOD 280	9720/5	2455 X 27 X 0,9 10/14	239 £		2412/5	4100 X 34 X 1,1 2/3	491 £
ALL MODELS	9721/5	2455 X 27 X 0,9 6/10	239 £		2055/5	4100 X 34 X 1,1 3/4	491 £
	9722/5	2455 X 27 X 0,9 5/8	239 £		2054/5	4100 X 34 X 1,1 4/6	491 £
	9723/5	2455 X 27 X 0,9 4/6	239 £		2053/5	4100 X 34 X 1,1 5/8	491 £
	9724/5	2455 X 27 X 0,9 2/3	239 £	MOD-6141	2417/5	5200 x 34 x 1.1 2/3	621 £
	2354/5	2455 X 27 X 0,9 8/12	239 £		2418/5	5200 x 34 x 1.1 3/4	621 £
					2419/5	5200 x 34 x 1.1 4/6	621 £
					2420/5	5200 x 34 x 1.1 5/8	621 £

On request: sold in single and 2-piece tapes
Please contact us for other dimensions and Drytions in stock



REF	DESCRIPTION	PRICE EX
2146	SERVANT 1 ROLLER D50 X 400 70 KG Max H 580/950	86 £
2147	SERVANT 5 ROLLER D50 X 400 70 KG Max H 640/950	131 £
2148	SERVANT 1 ROLLER reversible 7 ROLLERS D35 X 320 50 KG Max H 620/950	96 £
HRS-V	V-Servant	161 £
	heavy duty trolley	
2017 C	FOLDING TABLE 2 ML W 320 MM H 630/1000 7 ROLLERS D 60 MAX LOAD 350 KG ML	770 £
2020	EXIT TABLE WITH MANUAL STOP 3 ML width 320 MM H 630/1000 12 ROLLERS D 60 MAX LOAD 350 KG ML	1 399 £
2020D3	MANUAL BUFFER with digital reading of 3 ml sold without table	1 290 £
2020-D6	EXIT TABLE WITH DIGITAL BUFFER 6 ML W 320 MM H 630/1000 12 ROLLERS D 60 MAX LOAD 350 KG ML sold with table	4 075 £
TFT1M	TABLE ENTRY OR EXIT PER 1 M	925 £
TFT-R	STOP ASSOCIATED WITH THE TFT1M	83 £

BIANCO TABLES

RMT1/	Entry and exit table 1 ML
RMT2/	Table input and output 2 ML
RMT3/	Input and output table 3 ML
RMT4/	Input and output table 4 ML
RMT5/	Input and output table 5 ML
RMT6/	Inlet and outlet table 6 ML
RMT2R/	Output table with manual stop on scale 2 ML
RMT3R/	Output table with manual stop on scale 3 ML
RMT4R/	Output table with digital readout manual stop 4 ML
RMT5R/	Output table with digital readout manual stop 5 ML
RMT6R/	Output table with digital readout manual stop 6 ML
RMT2V/	Output table with handwheel display 2 ML
RMT3V/	Output table with handwheel display 3 ML
RMT4V/	Output table with handwheel display 4 ML
RMT5V/	Output table with handwheel display 5 ML
RMT6V/	Output table with handwheel display 6 ML
RMT2M/	Outfeed table with motorised cutting stop 2 ML
RMT3M/	Outfeed table with motorised cutting stop 3 ML
RMT4M/	Outfeed table with motorised cutting stop 4 ML
RMT5M/	Outfeed table with motorised cutting stop 5 ML
RMT6M/	Outfeed table with motorised cutting stop 6 ML

Available in 4 widths 280 / 330 / 370 / 420
Price on request



2017C



2020



TFT1M



202003



HRS-V

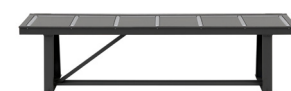


2146

2147



2148



METAL LATHES

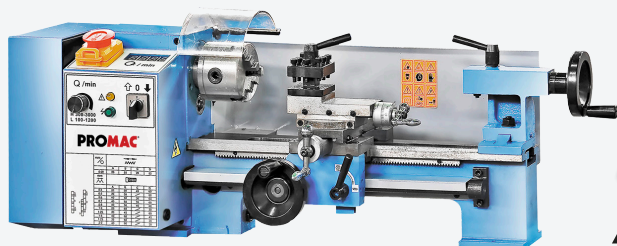
BD 3-M

- Square tool turret
- 3-jaw chuck 50 mm

230V

Price catalogue EX

581 £



BD 7-M

- Square tool turret
- Digital speed display

230V

Price catalogue EX

1 040 £

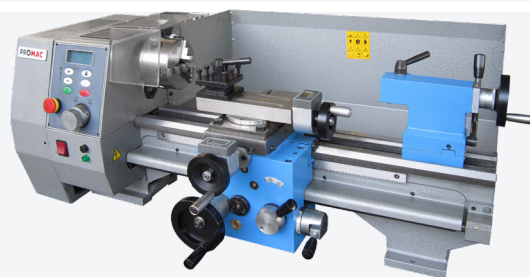
BD 8-M

- 4 position square tool turret
- 3-jaw chuck 100 mm

230V

Price catalogue EX

2 575 £



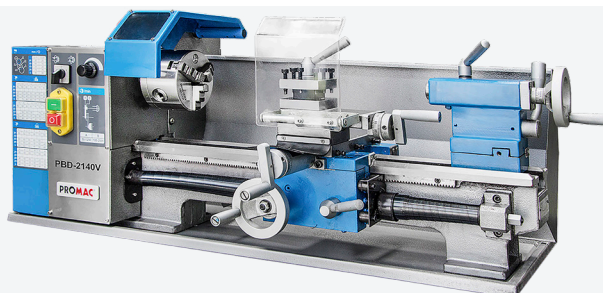
PBD 2140V

- Digital speed display
- Digital display of the cross slide movement

Price catalogue EX

2 238 £

230V



	BD 3-M	BD 7-M	BD 8-M	PBD 2140V
Motor (V / kW)	230 / 0.15	230 / 0.35	230 / 1.0	230 / 0.6
Tip height (mm)	50	90	100	105
Distance between tips (mm)	150	300	450	400
Turning ϕ over bed (mm)	100	180	210	210
Spindle bore (mm)	10	20	20	21
Spindle	-	CM3	CM3	CM3
Speed range (min-1)	100-3'800, dimmer	100-3'000, dimmer	100-2'000, dimmer	50-1'250 / 100-2'500, dimmer
Cross travel (mm)	50	65	100	100
Small slide travel (mm)	45	50	70	75
Metric thread range (mm)	-	0.4 - 2.0	0.25 - 3 (17 threads)	0.25 - 3.0 (14 threads)
Thread range in inches (TPI)	-	12 - 52	8 - 24 (10 threads)	8 - 44 (12 threads)
Longitudinal feed range (mm) (mm)	-	0.09	0.045 & 0.125 (2 threads)	0.11 & 0.2 (2 threads)
Spindle nose	M14 x 1	CM2	CM2	CM2
Spindle stroke sliding headstock (mm)	23	40	40	40
Max. tool size (mm)	8	8	10	10
3-jaw chuck (mm)	50	50	100	100
Dimensions (mm)	440 x 270 x 210	750 x 230 x 300	1000 x 550 x 400	900 x 460 x 500
Weight (kg)	14.5	43	94	94
Supplied with	Tool holder 3-jaw chuck 50 mm Service spanners	4 position tool holder 3-jaw chuck 100 mm Fixed point CM2 and CM3	4 position tool holder 3-jaw chuck 100 mm Fixed point CM2 and CM3 Gear set	4 position tool holder 3-jaw chuck 100 mm Fixed point CM2 and CM3 Rotating tip CM2 Slot plate 170 mm
EAN	7612375503852	7612375503869	7612375505603	7612375520590
RANGE	P	P	P	I

METAL LATHES

PBD 2555V

- Delivered on a base and with LED lighting
- Integrated lubrication system
- Variable speed – forward / reverse spindle rotation

230V



Price catalogue EX

3 003 £

PBD 2870

- Automatic longitudinal feed – cast iron frame
- Delivered on base, with guard, chuck
- chuck, lighting and lubrication system
- Integrated lubrication system

230V



Price catalogue EX

3 604 £

PBD 3069

- Automatic longitudinal feed
- Cast iron frame
- Integrated lubrication

230V



Price catalogue EX

4 529 £

	PBD 2555V	PBD 2870	PBD 3069
Motor (V / kW)	230 / 1.1	230 / 1.1	230 / 1.1
Tip height (mm)	125	140	150
Distance between tips (mm)	550	700	750
Turning ϕ over bed (mm)	250	280	300
Spindle bore (mm)	26	26	38
Spindle	CM4	CM4	CM5
Speed range (min-1)	50 – 2'500, dimmer	150 – 2'000	150 – 2'000
Cross travel (mm)	110	160	170
Small slide travel (mm)	70	60	90
Metric thread range (mm)	0.2 / 4.0 (21 threads)	0.2 – 4.0 (21 threads)	0.2 / 0.4 (21 threads)
Thread range in inches (TPI)	8 – 56 (21 threads)	8 – 56 (21 threads)	8 – 56 (21 threads)
Longitudinal feed range (mm) (mm / t)	0.07 / 0.4 (6 advances)	0.07 / 0.4 (6 advances)	0.085 / 0.13 / 0.17 / 0.21 / 0.35 / 0.40 / 0.50 / 0.83
Spindle nose	CM2	CM2	CM3
Spindle stroke sliding headstock (mm)	65	85	80
Max. tool size (mm)	12	12	16
3-jaw chuck (mm)	125	125	160
Dimensions (mm)	1'200 x 590 x 480	1'390 x 700 x 1'285	1'400 x 700 x 1'400
Weight (kg)	178	282	357
Supplied with	4-position tool holder 3-jaw chuck 100 mm Fixed tip CM2 CM2 rotating center	4-position tool holder 3-jaw chuck 125 mm Fixed tip CM2 CM2 rotating center	4-position tool holder Chuck 3 reversible jaws 160 mm CM2 and CM3 rotating centers Basement
EAN	7612375519914	7612375520606	7612375519921
RANGE	I	I	R

METAL LATHES

GHB-1330-FT

- Servo chuck protector
- Foot brake
- Center distance 760 mm
- Halogen work light
- Original DRO
- Integrated lubrication

400V



Price catalogue EX

7 214 £

GHB-1340A-FT

- Servo chuck protector
- Foot brake
- Distance between tips 1'015 mm
- Halogen work light
- Original DRO
- Integrated lubrication

400V



Price catalogue EX

7 731 £

BD-947VA

- Servo chuck protector
- Foot brake
- Distance between tips 690 mm
- Halogen work light
- Equipped with Quick Change
- Integrated lubrication

230V



Price catalogue EX

7 421 £

	GHB-1330-FT	GHB-1340A-FT	BD-947VA
Motor (V / kW)	400 / 1.5	400 / 1.5	230 / 1.5
Tip height (mm)	165	165	140
Distance between tips (mm)	760	1'015	690
Turning ø over bed (mm)	330	330	300
Spindle bore (mm)	38	38	38
Spindle	CM5	CM5	CM5
Speed range (min-1)	70 – 2'000	70 – 2'000	50 – 1'000 and 100 – 2'000
Cross travel (mm)	160	160	170
Small slide travel (mm)	68	68	75
Metric thread range (mm)	23 / 0.45-10	23 / 0.45-10	14 / 0.25 – 2.5
Thread range in inches (TPI)	3 – 1 / 4 – 80	3 – 1 / 4 – 80	9 / 12 – 80
Longitudinal feed range (mm) (mm / t)	0.037 – 0.989	0.037 – 0.989	0.03 – 0.3
Spindle nose	CM3	CM3	CM3
Spindle stroke sliding headstock (mm)	95	95	80
Max. tool size (mm)	16	16	16
3-jaw chuck (mm)	160	160	160
Dimensions (mm)	1'650 x 760 x 1'200	1'905 x 760 x 1'200	1'500 x 750 x 730
Weight (kg)	600	650	215
Supplied with	3-jaw reversible chuck 160 mm Slotted table 300 mm Fixed steady rest (6 – 67 mm) / Steady rest (6 – 70 mm) Square turret / pitch comparator 2 dry points CM3 and reduction CM5 / CM3	3-jaw reversible chuck 160 mm Slotted table 300 mm Fixed steady rest (6 – 67 mm) / Steady rest (6 – 70 mm) Square turret / pitch comparator 3 dry points CM3 and reduction CM5 / CM3	3-jaw reversible chuck 160 mm Quick Change turret 1 CM3 and 1 CM2 dry tip
EAN	7612375531152	7612375531169	7612375517378
RANGE	R	R	R

METAL LATHES

GH-1440K-T

- 400 V metal lathe with 12 speed mechanical gearbox
- 3-axis viewing system
- 1'016 mm distance between centers
- Servo chuck guard, foot brake and broken bed (508 mm)
- Lighting and lubrication system

400V



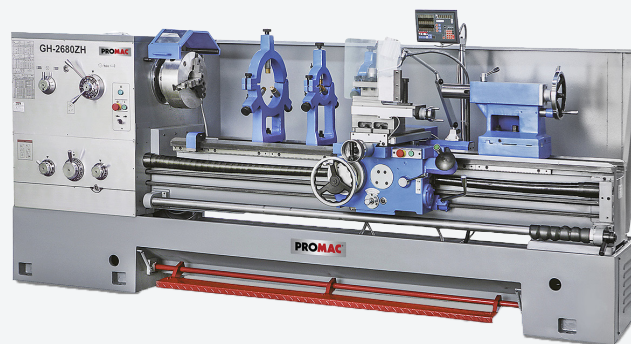
Price catalogue EX

10 499 £

GH-2680ZH-T

- 400 V metal lathe with 12 speed mechanical gearbox
- 3-axis viewing system
- 2'0302680zh mm distance between centers
- Servo spindle guard, foot brake and broken bed (508 mm)
- Lighting and lubrication system

400V



Price catalogue EX

28 455 £

	GH-1440K-T	GH-2680ZH-T
Motor (V / kW)	400 / 2.2	400 / 7.5
Tip height (mm)	178	330
Distance between tips (mm)	1015	2030
Turning ø over bed (mm)	360	660
Spindle bore (mm)	38	105
Spindle	CM5	CM7
Speed range (min-1)	40 – 1'800 (12 speeds)	36 – 1'600, dimmer
Cross travel (mm)	175	310
Small slide travel (mm)	98	145
Metric thread range (mm)	0.4 – 7 (37 threads)	1 – 14
Thread range in inches (TPI)	4 – 56 (28 threads)	2– 28
Longitudinal feed range (mm) (mm / t)	0.043 – 0.653 (39 advances)	0.063 – 2.52
Spindle nose	CM3	CM5
Spindle stroke sliding headstock (mm)	120	150
Max. tool size (mm)	16	25
3-jaw chuck (mm)	160	325
Dimensions (mm)	1'930 x 765 x 1'250	3'500 x 1'100 x 1'450
Weight (kg)	959	3870
Supplied with	3-jaw reversible chuck 160 mm 2 fixed tips CM3 and reduction CM5 / CM3	
EAN	7612375503913	7612375503951
RANGE	R	R

SPECIAL METAL LATHES WITH QUICK CHANGE

GH-1640ZX-T-QC

- Equipped with a digital panel for X, Y and Z axes
- Induction hardened grey cast iron prismatic base
- All gears rotate in a permanent in an oil bath
- Equipped with Quick Change

400V

Price catalogue EX

20 930 £



GH-1860ZX-T-QC

400V

- Equipped with a digital panel for X, Y and Z axes
- Induction hardened grey cast iron prismatic base
- All gears rotate permanently in an oil bath in an oil bath
- Equipped with Quick Change

Price catalogue EX

23 819 £



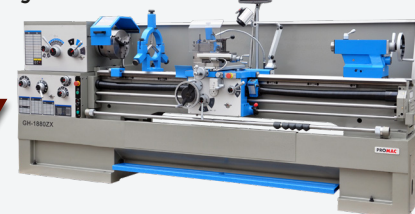
GH-1880ZX-T-QC

400V

- Equipped with a digital panel for X, Y and Z axes
- Induction hardened grey cast iron prismatic base hardened
- All gears rotate permanently in an oil bath in an oil bath
- Equipped with Quick Change

Price catalogue EX

25 974 £



GH-2060ZH-T-QC

- Equipped with a digital panel for X, Y and Z axes
- Induction hardened prismatic grey cast iron base
- All gears run permanently in an oil bath
- Equipped with Quick Change

Price catalogue EX

24 749 £

400V



	GH-1640ZX-T-QC	GH-1860ZX-T-QC	GH-1880ZX-T-QC	GH-2060ZH-T-QC
Motor (V / kW)	400 / 5.6	400 / 5.6	400 / 5.6	400 / 7.5
Tip height (mm)	203	230	230	250
Distance between tips (mm)	1'015	1'524	2'032	1'530
Turning ø over bed (mm)	406	460	460	500
Spindle bore (mm)	80	80	80	80
Spindle	CM7	CM7	CM7	CM7
Speed range (min-1)	25 – 1'800	25 – 1'800	25 – 1'800	25 – 1'800
Cross travel (mm)	228	228	228	310
Small slide travel (mm)	130	130	130	145
Metric thread range (mm)	0.5 – 20 (24 threads)	0.5 – 20.0 (24 threads)	0.5 – 20 (24 threads)	1 – 224
Thread range in inches (TPI)	72 – 1/8 (61 threads)	72 – 1"5 / 8 (61 threads)	72 – 1/8 (61 threads)	28" – 1/8"
Longitudinal feed range (mm) (mm / t)	0.038 – 2.3 (122 advances)	0.038 – 2.3 (122 advances)	0.038 – 2.3 (122 advances)	0.063 – 6.43
Spindle nose	CM4	CM5	CM5	CM5
Spindle stroke sliding headstock (mm)	124	124	124	150
Max. tool size (mm)	25 x 25	25 x 25	25 x 25	25 x 25
3-jaw chuck (mm)	250	250	250	250
Dimensions (mm)	2'462 x 1'016 x 1'220	2'960 x 1'016 x 1'241	3'458 x 1'016 x 1'241	2'980 x 1'280 x 1'410
Weight (kg)	2120	2120	2'989	3000
Supplied with	3-axis screw / Lubrication system / Foot brake	3-axis screw / Lubrication system / Foot brake	3-axis screw / Lubrication system / Foot brake	3-axis screw / Lubrication system / Foot brake
EAN	7612375691740	7612375691757	7612375691764	7612375691771
RANGE	R	R	R	R

METAL LATHES

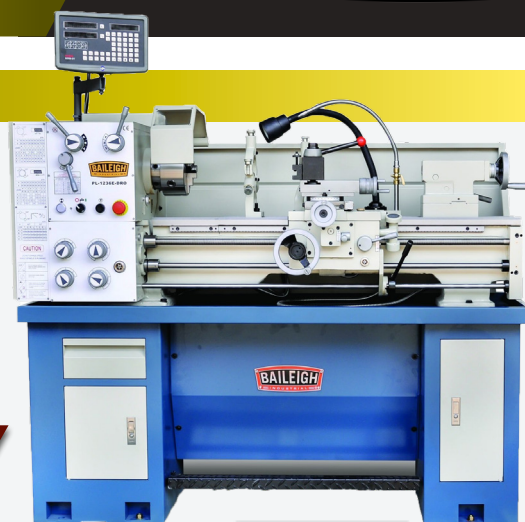
PL-1236E-DRO

- This conventional BAILEIGH INDUSTRIAL lathe has the same working base as the versatile PL-1236E lathe, but the PL-1236E-DRO takes it a step further by adding an industrial grade digital display system for improved accuracy and efficiency.
- The BAILEIGH INDUSTRIAL PL-1236E-DRO is loaded with features that make it a winning lathe: 2-axis digital readout, 3- and 4-jaw chucks, fixed steady rest, fol-lower steady rest, dummy platen, movable tailstock, foot brake, coolant system and halogen work light.

230V

Price catalogue EX

6 489 £



PL-1340E-DRO

- The BAILEIGH INDUSTRIAL PL-1340E-DRO metal lathe operates on 220v single phase 50 Hz.
- It also has 8 spindle speeds that range from 70 to 2000 rpm.
- The BAILEIGH INDUSTRIAL PL-1340E-DRO conventional lathe has many features that others do not: 2-axis spindle, 3 and 4 jaw chucks, fixed and moving steady rest, dummy table, ball bearing movable tailstock, foot brake, coolant system, halogen work light, quick change tool holder and much more.

230V

Price catalogue EX

8 005 £



PL-1440E-DRO

- The PL-1440E metal lathe includes many features that others do not: digital display (2-axis view), 3- and 4-jaw chucks, fixed steady rest, fol-lower steady rest, dummy table, movable tip, foot brake, cooling system, halogen work light and much more.
- This lathe is powered by a single phase 220 volt motor which allows the lathe to be used in any workshop. Combined with the 8 spindle speeds, there are not many jobs that this entry-level PL-1440E lathe can't perform.

230V

Price catalogue EX

9 606 £



	PL-1236E-DRO	PL-1340E-DRO	PL-1440E-DRO
Motor (V/KW)	230 / 1.8	230 / 1.8	230 / 3
Max. machinable Ø over bed (mm)	305	330	355
Max. Ø above carriage (mm)	194	197	220
Max. Ø under the broken bed (mm)	431	477	506
Length of broken bed (mm)	152	127	1016
Distance between centers (mm)	914	1016	1016
Bench length (mm)	914	1016	180
Spindle bore (mm)	38	38	38
Nose of spindle (mm)	D1 - 102	D1 - 102	-
Morse taper of spindle	CM4	CM6	CM5
Spindle speeds (rpm)	(10) 70 - 1400	(9) 70 - 2000	(16) 46 - 1800
Travel of upper / lower slide (mm)	83 / 135	68 / 160	120 / 230
Dimensions (mm)	1700 x 790 x 1525	2007 x 838 x 1500	1905 x 762 x 1550
Weight (kg)	560	650	880
EAN	5060473190911	5060473190548	5060473190741
RANGE	U	U	U

GRINDING WHEEL

316E

- Equipped with a switch with coil
- Anti-start and emergency stop
- Adjustable tool holders and plexi protectors

230V



Price catalogue EX

244 £

Stand 9399



Price catalogue EX

218 £

324E / 325E

- Equipped with a switch with coil
- Anti-start and emergency stop
- Adjustable tool holders and plexiglass guards
- 324E (230 V) / 325E (400 V)

230V

324E

400V

325E



Price catalogue EX

389 £

IBG-8VS

- Grinding wheel / variable speed grinding wheel
- From 900 to 3600 RPM
- 3 direct speeds 900 / 1'800 / 3'600 + 100 RPM pulses between each
- Ideal for steel, stainless steel and other non-ferrous materials

230V



Price catalogue EX

562 £

Stand 578172



For IBG-8VS only

Price catalogue EX

335 £

	316E	324E (230V) 325E (400V)	IBG-8VS
Motor (V / kW)	230 / 0.30	230 / 0.45 – 400 / 0.45	230 / 0.75
Grinding wheel size 1 (mm)	150 x 25 x 20 – G36	200 x 25 x 20 – G36	200 x 25 x 16
Wheel size 2 (mm)	150 x 25 x 20 – G60	200 x 25 x 20 – G60	–
Speed (min-1)	2'850	2'850	900 to 3'600 (3 direct speeds: 900 / 1'800 / 3'600 + 100 Rpm pulses between each)
Suction outlet (ø-mm)	–	2 outlets: 36	1 x 63.5
Dimensions (mm)	400 x 190 x 270	480 x 300 x 290	450 x 250 x 570
Weight (kg)	12	21	30
Supplied with	2 grinding wheels + plexi protectors + tool holder	2 grinding wheels + plexi protectors + tool holder	Grinding wheel G36 and G60
EAN	7612375600346	7612375600360 / 7612375600377	7612375504750
RANGE	P	P	I

GRINDING

322BE1-BP

- Grinding wheel/belt grinder, ball bearing motor
- Belt grinding surface 105 x 250 mm
- Switch with anti restart coil
- Adjustable tool holder
- Suction outlet ø36 mm

400V

Price catalogue EX

752 £



323BF-BP

- Belt/brush grinder, motor mounted on ball bearings
- Anti-restarting spool sanding surface
- Adjustable tool holder

400V

Price catalogue EX

1 076 £



Stand 9399



Price catalogue EX

218 £

324BP

- Grinding machine, motor mounted on ball bearings
- Switch with anti restart coil
- Adjustable tool holder
- Mushroom switch
- Suction outlet in ø36 mm and ø100 mm

230V

Price catalogue EX

445 £



325BP

- Grinding machine, motor mounted on ball bearings
- Switch with anti restart coil
- Adjustable tool holder
- Mushroom switch
- Suction outlet in ø36 mm and ø100 mm

400V

Price catalogue EX

445 £



321PF

- All metal polishing and finishing machine
- Scotch-Brite non-woven material resists clogging and regularly exposes new abrasive grains for continuous cutting performance
- Mushroom switch

400V

Price catalogue EX

554 £



	322BE1-BP	323BF-BP	324BP	325BP	321PF
Motor (V / kW)	400 / 0.55	400 / 1.3	230 / 0.45	400 / 0.45	400 / 0.5
Dimension D x E x A	200 x 25 x 20	200 x 19 x 16	200 x 25 x 20	200 x 25 x 20	200 x 50 x 15.88
Disc size (mm)	175 x 20 x 12	100 x 1100	175 x 20 x 12	175 x 20 x 12	-
Belt size (mm)	100 x 1000	175 x 20 x 12	200 x 25 x 16	200 x 25 x 16	-
Rotation speed (rpm)	2850	2850	2850	2850	2850
Belt speed (m/s)	15	24	-	-	-
Dimensions (mm)	520 x 280 x 630	380 x 395 x 810	690 x 310 x 340	690 x 310 x 340	600 x 210 x 270
Weight (kg)	27	37,5	24	24	19,5
EAN	7612375631470	7612375691931	7612375631487	7612375691924	7612375631494
RANGE	P	P	P	P	P

GRINDING WHEEL / BRUSH GRINDER

330D

- Equipped with a switch with coil
- Anti-start and emergency stop
- Adjustable tool holders and plexi protectors

400V

Price catalogue EX

1 617£



Stand 9399

Price catalogue EX

218 £



324F

230V

- Ball bearing motor shafts
- Switch equipped with anti restart coil
- Plexiglas guards and tool holders

Price catalogue EX

389 £



325F

- Ball bearing motor shafts
- Switch equipped with an anti-restart coil
- Plexiglas guards and tool holders

400V

Price catalogue EX

389 £



326F

- Ball bearing motor shafts
- Switch equipped with an anti-restart coil
- Plexiglas guards and tool holders

400V

Price catalogue EX

977 £



	330D	324F	325F	326F
Motor (V / kW)	400 / 1.5	230 / 0.45	400 / 0.45	400 / 0.75
Grinding wheel size 1 (mm)	300 x 50 x 25 - G36 / G60	200 x 25 x 20	200 x 25 x 20	250 x 38 x 20 - G36
Wheel size 2 (mm)	-	200 x 19 x 16	200 x 19 x 16	250 x 20 x 25,4
Speed (min-1)	1'420	2'850	2'850	2'850
Suction outlet (ø-mm)	2 outlets: 36	2 outlets: 36 and 100	2 outlets: 36 and 100	2 outlets: 36 and 100
Dimensions (mm)	740 x 475 x 1200	490 x 300 x 290	490 x 300 x 290	610 x 440 x 380
Weight (kg)	105	21	21	44
Supplied with	2 grinding wheels + plexi protectors + tool holder Base included	Gr 36 wheel + 1 brass-plated steel brush Plexiglas protectors and tool holders User's manual		
EAN	7612375608571	7612375608908	7612375608915	7512375534948
RANGE	P	P	P	P

WHEEL & BELT GRINDING

315BE1

- Ball bearing motor shafts
- Switch equipped with anti-restart anti-starting coil
- Plexiglas guards and tool holders
- Thermal protection against overloads
- Emergency stop

230V



Price catalogue EX

541 £

322BE1

- Ball bearing motor shafts
- Switch equipped with anti-restart coil
- Plexiglas guards and tool holders
- Emergency stop

400V



Price catalogue EX

716 £

Stand 9399



Price catalogue EX

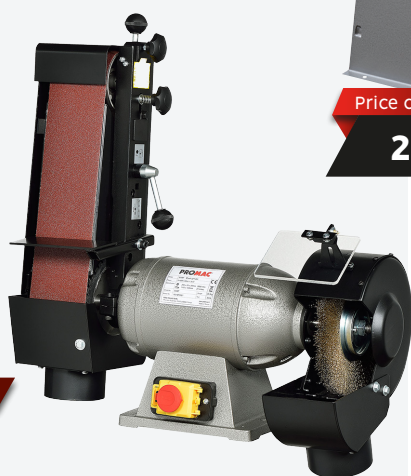
218 £

323BF

BELT & BRUSH

- Belt and brush grinder
- Sanding surface 105 x 250 mm

400V



Price catalogue EX

980 £

326BE

- Ball bearing motor shafts
- Switch with coil anti-starting
- Plexiglas guards and tool holders
- Emergency stop



Supplied with stand

Price catalogue EX

1 454 £

400V

	315BE1	322BE1	323BF	326BE
Motor (V / kW)	230 / 0.30	400 / 0.55	400 / 1.3	400 / 1.4
Belt size (mm)	50 x 1'000	100 x 1'000	100 x 1'100	100 x 1'150
Grinding wheel size 2 (mm)	150 x 25 x 20	200 x 25 x 20	200 x 19 x 16	250 x 38 x 25.4
Speed (min-1)	2'850	2'850	2'850	2'850
Belt speed (m / s)	15	16	24	30
Suction outlet (ø-mm)	36	2 outlets: 36	100 / 100	1 outlets: 100 / 1 outlets: 36
Dimensions (mm)	450 x 180 x 580	500 x 280 x 630	660 x 500 x 580	660 x 500 x 580
Weight (kg)	14	27	37.5	50
Supplied with	Grinding wheel 36 grain 100 grain belt	Grinding wheel 36 grain 100 grain belt	Wire brush, 200 x 19 x 16 G100 Grit Strip	Grinding wheel 36 grain 100 grain belt Base
EAN	7612375600353	7612375600407	7612375631807	7612375600452
RANGE	P	P	P	P

BELT GRINDER

336-BG

Supplied with 7 rolls

- Sander / Notcher
- Reversing the direction of travel
- 380 x 100 mm sanding surface
- Tilting notching system from 0° to 60

400V

Price catalogue EX

2 698 £



335E

- With rubber wheel
- Dust collection device
- Tilt adjustable sanding arm
- Belt protection
- Thermal protection
- With 80 grain belt

400V

Price catalogue EX

1 306 £



TFP-75-605

TOOL FRANCE

NEW

- High Danish quality
- With rubber wheel
- Dust collection device
- Tilt adjustable sanding arm
- Belt protection
- Thermal protection
- With 80 grain belt

400V

Price catalogue EX

1 469 £



331C

331Y

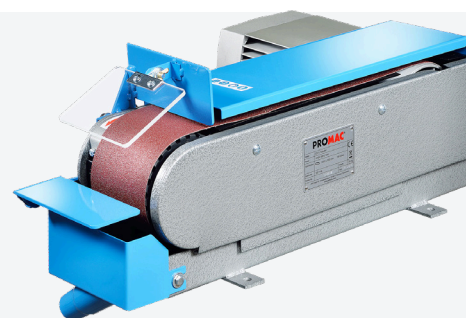
- With rubber wheel
- With belt protection
- Thermal overload protection
- With 100 grain belt
- Base option 9867 at 218£ ex (Range A)

400V
331C

230V
331Y

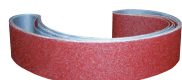
Price catalogue EX

661 £



	336-BG	335E	TFP-75-605	331C 331Y
Motor (V / kW)	400 / 2.4, 3.0	400 / 2.2	400 / 2.2	400 / 0.73
Belt size (mm)	100 x 2'000	75 x 2'000	75 x 2000	100 x 1220
Sanding surface	-	75 x 660	605	100 x 320
Speed (min-1)	2 speeds: 1'420 and 2'850	2800	2800	-
Belt speed (m / s)	15 for inox and 30 for steel	30	30 / 34	19
Suction outlet (ø-mm)	75	60	60	-
Dimensions (mm)	550 x 310 x 580	950 x 430 x 1'050	1035 x 550 x 1100	600 x 360 x 260
Weight (kg)	155	85	76	27
Supplied with	G80 grain tape 7 rolls: 20, 26, 32, 42, 48, 60 and 76	Strip 75 x 2000 mm, G80 Plexiglass protection User's manual	Strip 75 x 2000 mm, G80 Plexiglass protection Base	Strip 100 x 1'220 mm, G100 Plexiglass protection User's manual
EAN	7612375631791	7612375528510 / 7612375608151	7612375701272	7612375528510 / 7612375608151
RANGE	I	P	P	P

REF	DESCRIPTION	PRICE EX
9399	Stand for reel	218 £
300 Z	Base with suction	972 £
Diameter x Width x Bore x Grain		
2098	Grindstone 150 x 20 x gr 46	31 £
2099	Grindstone 150 x 20 x gr 60	31 £
9191	Grindstone 150 x 25 x 20 x gr 36	46 £
9197	Grindstone 150 x 25 x 20 x gr 37	46 £
9340	Grindstone 200 x 25 x 20 gr 36	68 £
9341	Millstone 200 x 25 x 20 g 60	68 £
10034	Wire brush D 200 X 20 X 16	30 £
9950	Grinding wheel 250 x 38 x 25,4 G 36	133 £
10040	Wire brush D 250 X 20 X 25,4	46 £
9772	Grinding wheel 300 x 50 x 25,4 G 36	155 £
9773	Grinding wheel 300 x 50 x 25,4 G 60	155 £
Sanding belt Width X length X grit (per 5 belts)		
9306	50 X 1000 G 60	31 £
9307	50 X 1000 G 80	31 £
9308	50 X 1000 G 100	31 £
9309	50 X 1000 G 120	31 £
9310	50 X 1000 G 180	31 £
9346	100 x 1000 g 60	68 £
9347	100 x 1000 g 80	68 £
9348	100 x 1000 g 100	68 £
9349	100 x 1000 g 120	68 £
9350	100 x 1000 g 180	68 £
9945	100 X 1160 G 80	69 £
9946	100 X 1160	69 £
9947	100 X 1160	69 £
9948	100 X 1160	69 £
9949	100 X 1160	69 £
9869	100 X 1220 G 60	79 £
9870	100 X 1220 G 80	79 £
9871	100 X 1220 G 100	79 £
9872	100 X 1220 G 120	79 £
9873	100 X 1220 G 180	79 £
9829	75 x 2000 g 60	79 £
9830	75 x 2000 g 80	79 £
9831	75 x 2000 g 100	79 £
9832	75 x 2000 g 120	79 £
9833	75 x 2000 g 150	79 £
9834	75 x 2000 g 180	101 £
2213	100 x 2000 g 24	83 £
2214	100 x 2000 g 40	83 £
2215	100 x 2000 g 60	83 £
2216	100 x 2000 g 80	83 £
2231	Grinding Wheel Straightener	41 £



DRILL GRINDERS

JDG-0313

- Very easy to use
- Simple and economical for sharpening HSS or HSS-E twist drills (grinding wheel for carbide drills optional)
- Allows sharpening of the drill tip and thinning of the drill core
- Capacity $\varnothing$ 3 mm to 13 mm
- No previous sharpening experience required – fast, clean and precise work
- fast, clean and precise work
- Easy to move with carrying handle

230V



Price catalogue EX

563 £

JDG-0332

- Tip angle 85° to 140° power 250 w
- Simple and economical for sharpening twist drills
- HSS or HSS-E type (grinding wheel for carbide drills optional)
- Possible operations: standard sharpening, cross sharpening core thinning and lip correction
- Capacity $\varnothing$ 2.1 mm to 32 mm
- No previous experience of sharpening required – fast, clean and precise work
- Easy to move with carrying handle

Price catalogue EX

2 077 £



230V

	JDG-0313	JDG-0332
Motor (V / kW)	230 / 0.12	230 / 0.25
Cutting angle	100 – 135°	95° ~ 135° / 85° ~ 140°
Diameter of sharpenable drills (mm)	3 to 13	2.1 to 32
Speed (min-1)	4'400	4'400
Dimensions (mm)	320 x 180 x 190	400 x 260 x 300
Weight (kg)	9	36
Supplied with	CBN grinding wheel (for HSS) (3 – 12 mm) x 1, size: 12.7 x 78 x 10 mm Collets: $\varnothing$ 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13 Collet chuck: ($\varnothing$ 3 – 14)	CBN wheel (for HSS) Collets: ER20: $\varnothing$ 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12 ER40: $\varnothing$ 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32
Option	Grinding wheel for sharpening	Grinding wheel for carbide drills
EAN	7612375631852	7612375631869
RANGE	I	P

ELECTRIC HOISTS

990G

Price catalogue EX

210 £

991G

Price catalogue EX

349 £

992G

Price catalogue EX

680 £

- Intermittent use hoist S3 20 % 10 min
- Remote control with a length of approx. 1.80 m

Options: trolley and bracket
(ref : 992-100 and 9931)

	990G	991G	992G
Motor (V / kW)	230 / 0.50	230 / 0.90	230 / 1.60
Lifting capacity (kg)	125 / 250	250 x 500	500 / 999
Lifting height (m)	12 / 6	12 / 6	11 / 5.5
Lifting speed (m / min)	8 / 4	8 / 4	8 / 4
Cable ø (mm)	3	4.2	5.6
Weight (kg)	11	17	31
EAN	7612375601244	7612375601220	7612375600865
RANGE	P	P	P

CHAIN HOISTS

- Mobile and handy chain hoist for various indoor and outdoor applications
- Low installation height with minimum dead weight

995A

Price catalogue EX

181 £

997A

Price catalogue EX

431 £

994A

Price catalogue EX

98 £

Options: trolleys
(ref : 996-100A and 997-200A)

	995A	997A	994A
Lifting capacities (kg)	500	2'000	Up to 250
Lifting height (m)	2.8	2.8	1
Chain length (m)	3	3	1
Link diameter (mm)	6.3	8	4
Headroom (mm)	305	420	290
Weight (kg)	10.3	19.7	2
EAN	7612375508567	7612375600797	7612375508550
RANGE	P	P	P

CHAIN HOISTS

- Mobile and handy chain hoist for various indoor and outdoor applications
- Low installation height with minimum dead weight
- Heat treated load plates and internal components
- WESTON double ratchet brake system provides an extra level of safety
- 360° rotation of alloy steel hooks
- Complies with ANSI/ASME and OSHA standards

JT-S90-100-30

- 1000 kg - 3m levage

Price catalogue EX

162 £

JT-S90-050-60

- 500 kg - 6m lift

Price catalogue EX

173 £

JT-S90-100-60

- 1000 kg - 6m lift

Price catalogue EX

208 £

JT-S90-150-30

- 1500 kg - 3m lift

Price catalogue EX

210 £

JT-S90-300-30

- 3000 kg - 3m lift

Price catalogue EX

331 £

JT-S90-500-30

- 5000 kg - 3m lift

Price catalogue EX

462 £



FOLDERS

KFL 10/15

- Manual sheet metal bending machine
- Useful length 1'020 mm
- Maximum thickness 1.50 mm
- Solid plate
- 150° angle stop

Price catalogue EX

2 114 £



KFS 12/20

- Manual sheet metal bending machine
- Useful length 1'270 mm
- Maximum thickness 2.0 mm
- Segmented finger plate
- 135° angle stop

Price catalogue EX

4 081 £



KFS 20/20

- Manual sheet metal bending machine
- Working length 2'020 mm
- Max. thickness 2.0 mm
- Segmented finger plate
- 135° angle stop

Price catalogue EX

11 556 £



	KFL 10 / 15	KFS-12 / 20	KFS 20 / 20
Max. door leaf opening (mm)	33	47	122
Dimensions (mm)	1'188 x 685 x 1'048	1'600 x 900 x 1'175	2'567 x 560 x 1'265
Weight (kg)	115	340	1020
EAN	7612375631876	7612375631883	7612375631890
RANGE			

ROLLERS

CY90-10/3M

- Manual sheet metal roller
- Working length 1'050 mm
- Max. thickness 3.0 mm
- Conical rolling device
- Manual roller adjustment

Price catalogue EX

5 916 £



CY90-10/3

- Motorised sheet metal roller
- Useful length 1'050 mm
- Max. thickness 3.0 mm
- Conical rolling device
- Control panel

Price catalogue EX

8 731 £



CY140-20 | 4.5 Motorized

- Motorised sheet metal roller
- Useful length 2'050 mm
- Maximum thickness 4.5 mm
- Conical rolling device
- Manual roller adjustment
- Control panel

Price catalogue EX

17 282 £



	CY90-10 / 3M	CY90-10 / 3	CYL -140-20 4.5 Motorized
Crush thickness (mm)	3	3	4
Roller diameter (mm)	90	90	140
Motor power (kW)	-	1.1	2.2
Rolling speed (M / mn)	-	5	5.7
Dimensions (mm)	2'100 x 850 x 1'130	2'100 x 850 x 1'130	3'240 x 900 x 1'200
Weight (kg)	490	570	1'530
EAN	7612375631906	7612375631913	7612375631920
RANGE			

FOLDERS

BB-4814

- Adjustable stops for good repeatability
- Gap adjustment for precise bending of different thicknesses
- 1 set of 9 interchangeable treated segments: 76mm – 102mm – 635mm



Price catalogue EX

2 642 £

BB-4816E

- Adjustable counterweight
- Gap adjustment for precise bending of different thicknesses
- Machine feet
- 1 set of 16 high quality hardened steel segments: 50mm – 76mm – 102mm



Price catalogue EX

1 240 £

BB-7212

- Adjustable stops and bend angle indicator for good repeatability
- Gap adjustment for precise bending of different thicknesses
- 1 set of 17 interchangeable treated punches: 76mm – 102mm – 127mm – 150mm



Price catalogue EX

9 728 £

BB-4012F

- Foot-operated sheet metal clamp (max lift 47mm) – facilitates adjustment to different thicknesses
- Adjustable stops for good repeatability
- A range of 11 interchangeable treated segments, all in different sizes: 25 – 30 – 35 – 38 – 45 – 50 – 76 – 102 – 150 – 197 – 270 mm



Price catalogue EX

2 029 £

	BB-4814	BB-4816E	BB-7212	BB-4012F
Working length (mm)	1'220	1'220	1'830	1'016
Mild steel capacity (mm)	2	1.6	3	2.5
Stainless steel capacity (mm)	1.25	1	1.6	1.6
Crossbar adjustment (mm)	16	–	25	–
Box depth (mm)	101	62	150	63.5
Bending angle	0 – 135°	0 – 135°	0 – 135°	0 – 135°
Dimensions (mm)	1'750 x 790 x 915	1'168 x 483 x 686	2'464 x 864 x 1'118	1'475 x 635 x 1270
Weight (kg)	580	163	1'098	320
EAN	5060473192313	5060473192320	5060473193681	5060473193899
RANGE	U	U	U	U

ROLLERS

SR-1220M

- Robustly designed and easy to handle bench roller
- Excellent addition to any production shop and for sheet metal work up to 900 mm wide



Price catalogue EX

252 £

SR-5016M

- Manual sheet metal roller is an excellent choice for a robust and efficient machine tool
- Easy to set up and operate
- Useful rolling width of 1270 mm



Price catalogue EX

2 352 £

SR-2420M

- Robust and easy to handle bench roller
- Excellent addition to any production shop and for sheet metal work up to 600 mm wide
- Supplied with base



Price catalogue EX

1 025 £

SR-3622M

- Robust and easy to handle bench roller
- Excellent addition to any production shop and for sheet metal work up to 900 mm wide
- Supplied with base plate



Price catalogue EX

1 071 £

	SR-1220M	SR-5016M	SR-2420M	SR-3622M
Working length (mm)	300	1270	600	900
Mild steel capacity (mm)	1	1.6	1	0.8
Ø top roller (mm)	31.25	76	50	50
Min. rolling Ø (mm)	47	103	75	75
Grooves for bending wire	6.25-3.5-3-2-1.25 (5)	13-11-9 (3)	10-8-6.25 (3)	11.2-9.5-7.1
Transmission ratio	1:1	-	1:1	1:1
Power	Manual	Manual	Manual	Manual
Dimensions (mm)	55 x 25 x 28	170 x 66 x 80	112 x 38 x 53	140 x 375 x 525
Weight (kg)	15	250	100	130
EAN	5060473194310	5060473194323	5060473194313	5060473194314
RANGE	U	U	U	U

ROLL BENDERS

PB 40-3

- 3-roller bending machine
- 3 drive rollers
- Manual adjustment of the pressure roller
- Control pedal

400V

Price catalogue EX

5 264 £

Supplied with a set of standard rollers

PB 50-3

- 3-roller bending machine
- 3 drive rollers
- Manual adjustment of the pressure roller
- Foot pedal control
- Digital display of the depth of cut

400V

Price catalogue EX

6 711 £

Tube rollers are optional

PB 50-3H

- 3-roller bending machine
- 3 drive rollers
- Hydraulic adjustment of the pressure roller by manual pump
- Foot pedal control
- Digital display of the depth of cut

400V

Price catalogue EX

10 075 £

ETM-60

ROLL BENDING MACHINE

- Roll-up bender
- Number of programs 40 x 5 benders
- Max. capacity 60 x 4 mm or 2" x 4 mm
- Digital control panel & external foot switch
- Machine delivered on base without form or counter form

400V

Price catalogue EX

11 432 £

Delivered bare / optional form and counter form

	PB 40-3	PB 50-3	PB 50-3H		ETM-60
Motor power (V / kW)	400 / 1.5	400 / 1.5	400 / 1.5	Motor power (V / kW)	400 / 2
Scaling rollers	3	3	3	Maximum bending angle	180°
Shaft diameter (mm)	40	50	50	Programmable	yes
Digital display for depth of cut	no	yes	yes	Digital display	yes
Speed (T / PMn)	14	8.5	8.5	Speed (T / PMn)	3
Tilting head	yes	yes	yes	Minimum bending radius	3 x diameter
Max. capacity (mm)	60 x 1.5 / 1 1/2" Gaz; square 40 x 40 x 3	70 x 1.5 / 2" Gaz; square 50 x 50 x 3	70 x 1.5 / 2" Gaz; square 50 x 50 x 3	Max capacity (mm)	60 x 4 or 2" x 4
Dimensions (mm)	800 x 870 x 1'350	1'100 x 800 x 1'400	1'100 x 800 x 1'600	Dimensions (mm)	600 x 500 x 980
Weight (kg)	340	355	430	Weight (kg)	190
Supplied with	User manual	User manual	User manual	Supplied with	User manual
EAN	7612375631937	7612375631944	7612375631951	EAN	7612375631968
RANGE	C	C	C	RANGE	C

HYDRO-PNEUMATIC PRESSES

HSP-20A

- Pressure regulator
- Set of V blocks
- Working width 483 mm
- Maximum working capacity is 20 tons



Price catalogue EX

887 £

HSP-30A

- The HSP-30A has a fully welded, punched main frame allowing the operator to exploit the full 30 tonne force
- Set of V-blocks
- Cylinder can be moved from left to right



Price catalogue EX

1 096 £

HSP-50A

- The all-welded frame of this BAILEIGH Industrial shop press ensures perfect rigidity and allows for maximum use of the press
- 152.4 mm diameter cylinder has a 200 mm stroke
- 50 ton max.



Price catalogue EX

2 282 £

	HSP-20A	HSP-30A	HSP-50A
Piston ø (mm)	51	60	-
Movable cylinder	yes	yes	yes
Working width (mm)	490	570	1'030
Maximum capacity (tons)	20	30	50
Cylinder stroke (mm)	190.5	150	200
Cylinder ø (mm)	76.2	130	152
Dimensions (mm)	1'727 x 1'118 x 610	1'930 x 1'120 x 610	2'110 x 1'120 x 610
Weight (kg)	150	205	365
EAN	5060473191120	5060473191122	5060473192737
RANGE	U	U	U

HYDRO-PNEUMATIC PRESSES

HSP-75A

- This machine has a fully welded frame that makes it extremely rigid and allows the operator to use the 75 tons available without risking damage to the machine
- The BAILEIGH HSP-75A also has a unique feature that allows the operator to raise and lower the work table using a winch and pulley system



HSP-100A

- This workshop press is equipped with high quality pneumatic components to provide a powerful and accurate press
- A 165mm diameter mobile pneumatic cylinder, which is a great advantage when working on off-centre parts
- This has a 300mm stroke controlled by a foot pedal, leaving your hands free to present the part
- 100 tons max



	HSP-75A	HSP-100A
Piston head Ø (mm)	76.5	90
Movable cylinder (mm)	yes	yes
Working width (mm)	800	788
Maximum capacity (tons)	75	100
Cylinder stroke (mm)	250	300
Cylinder Ø (mm)	230	165
Energy required	air/manual	air/manual
Dimensions (mm)	2'108 x 1'118 x 610	2'185 x 1'143 x 610
Weight (kg)	590	775
EAN	5060473192744	5060473192709
RANGE	U	U

BENCH PRESSES

AP-3R

Manual presse

- Press with a ratchet lever that allows you to optimize and facilitate the pressing of your workpiece
- Has a 4-position bottom plate, perfectly perpendicular to the ram and opening to fit most spindles
- It can be mounted on a base or on a bench



Price catalogue EX

296 £

AP-5

- Robust cast iron frame
- Perfect for machine shops to press bearings for example
- Supplied with a robust 4 position bottom plate suitable for different spindle sizes
- Can be mounted on a base or bench



Price catalogue EX

613 £

Manual presse

	AP-3R	AP-5
Pressure force	3 t	5.6 t
Gooseneck (mm)	127	226
Max. working height (mm)	279	400
Ø DRILLING per pressure (mm)	38	50
Dimensions (mm)	457 x 229 x 635	762 x 381 x 953
Weight (kg)	60	166
EAN	5060473193873	5060473193874
RANGE	U	U

MANUAL SHEARS

MPS-1

- This shear can cut a wide range of shapes
- Small but robust machine that can easily cut 14 gauge mild steel or large panels



Price catalogue EX

293 £

MPS-12

- Versatile, bench-mounted manual sheet metal shears that are perfect for small fabrication shops with limited space
- Lever system connected to the folding handle for greater efficiency



Price catalogue EX

293 £

	MPS-1		MPS-12
Shear capacity (mm)	2	Round shear capacity (mm)	12.7
Shear length (mm)	63.5	Cutting of solid square bar (mm)	4.7
Blade length (mm)	108	Flat bar cut (mm)	70 x 6
Power	Manual	Blade length (mm)	263
Dimensions (mm)	610 x 254 x 343	Power	Manual
Weight (kg)	9	Dimensions (mm)	737 x 165 x 445
EAN	5060473191047	Weight (kg)	29
RANGE	U	EAN	5060473191048
		RANGE	U

DRY VACUUM

TFV-6FOX

NEW

- Portable and practical, this small hoover has no constraints with maximum comfort thanks to its compact design
- Ideal for vacuuming small debris, dust (even the finest) and cold ashes
- Sucks up everywhere, even in the tightest corners
- **3 YEARS WARRANTY**

APPLICATIONS



Dry



Assembly



Car

230V



Price catalogue EX

107 £

	TFV-6FOX
Motor (V / kW)	230 / 1.2
Tank (materials)	Plastic / PVC
Tank capacity (l)	6
Water column vacuum (mm)	1940
Suction capacity (m ³ / h)	107.4
Max. under pressure (Mbar)	190.24
Sound pressure level (dB)	75
Filter system	Cartridge / Paper
Filter classification	L
Auto start socket	no
Accessories (ø-mm)	32
Dimensions (mm)	210 x 270 x 400
Weight (kg)	4.5
EAN	7612375699388
RANGE	P

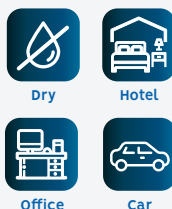
WET / DRY VACUUMS

VAC-12-H

WET / DRY VACUUM

- Particularly robust and durable construction
- For professional applications in hotels and offices
- Impact-resistant housing made of 70% recyclable plastic
- Equipped with a 2.5 m suction hose
- 12 m power cable
- High suction power
- Low noise emission, only 62 dB (A)

APPLICATIONS



Price catalogue EX

184£

230V

DELIVERED

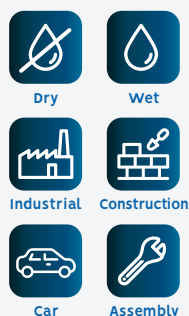


VAC-27TB-R

WET / DRY VACUUM

- Safety hose 2.5 m
- With automatic start socket
- for tools (max. power: hoover + power tools = 2'300 Watt)
- Servo-controlled socket

APPLICATIONS



Price catalogue EX

313£

230V

DELIVERED

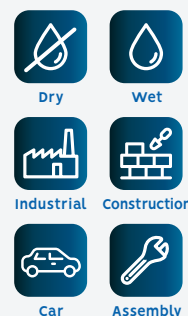


VAC-32TB

WET / DRY VACUUM

- Filter made of fabric treated with nano-technology, eliminates micro-organisms: bacteria, viruses etc.
- Stainless steel tank
- Safety hose 2.5 m

APPLICATIONS



Price catalogue EX

338£

230V

DELIVERED



	VAC-12-H	VAC-27TB-R	VAC-32TB
Motor (V / kW)	230 / 0.87	230 / 1.5	230 / 1.5
Tank (materials)	Material / Plastic / PVC	Inox	Inox
Tank capacity (L)	12	27	32
Water column vacuum (mm)	2'420	2'230	2'230
Suction capacity (m3 / h)	183	255	255
Max. under pressure (Mbar)	242	218.68	218.68
Sound pressure level (dB)	62	72	69
Filter system	Cartridge / Paper	Cartridge / Polyester	Fabric / Polyester
Filter classification	M	M	L
Auto start socket	no	yes	no
Accessories (ø-mm)	36	36	38
Dimensions (mm)	400 x 400 x 330	306 x 360 x 610	360 x 360 x 720
Weight (kg)	6	8	9.6
EAN	7612375528435	7612375517118	7612375517125
RANGE	P	P	P

WET / DRY VACUUMS

VAC-50-2TB

WET / DRY VACUUM

- Nanotechnology treated fabric filter nanotechnology, eliminates microorganisms: bacteria, viruses etc.
- Safety hose 2.5 m

APPLICATIONS



Price catalogue EX

617 £

230V

DELIVERED



VAC-62-2TB

WET / DRY VACUUM

- Equipped with an antistatic and oil-resistant hose
- Easy draining of remaining water through a hose
- 2 motors

Equipped with FLOWMIX

The Flowmix system is a unique and patented technology that allows the machine to increase the water suction performance by 60% (up to 3,800 mmH2O), unlike any other Hoover on the market. With lower energy consumption.

APPLICATIONS



Price catalogue EX

862 £

230V

DELIVERED



VAC-3 / 50 OPT W&D

WET / DRY VACUUM

- Stainless steel tank – 3 independent motors and modular
- Trolley for easy movement
- HEPA H14 cartridge filter
- (High filtration)

Supplied with PMDT 01227

This KIT is hydrocarbon resistant.

APPLICATIONS



Price catalogue EX

230V

1 841 £

DELIVERED



	VAC-50-2TB	VAC-62-2TB	VAC-3 / 50 OPT W&D
Motor (V / kW)	230 / 2.2	230 / 2.6	220 – 240 / 3.3
Tank (materials)	Inox	Inox	Inox
Tank capacity (L)	50	62	50
Water column vacuum (mm)	2'230	2'680	2'300
Suction capacity (m3 / h)	400	400	600
Max. under pressure (Mbar)	218.68	233.39	–
Sound pressure level (dB)	72	82	76
Filter system	Fabric / Polyester	Cartidge / Polyester	HEPA 14 cartridge / Filter • STAR-SHAPED / PCB pre-filter / Fleece bag class M
Filter classification	L	M	–
Auto start socket	no	no	no
Accessories (ø-mm)	38	38	60
Dimensions (mm)	500 x 500 x 870	580 x 740 x 930	580 x 700 x 1150
Weight (kg)	17.5	26	68
EAN	7612375517156	7612375517187	7612375632057
RANGE	P	P	P

WET / DRY VACUUMS

VAC-33TB-R

WET / DRY VACUUM

- Safety hose 2.5 m
- With automatic start socket for tools (max. power: hoover + power tools = 2'300 Watt)
- Servo-controlled socket

DELIVERED



230V

Price catalogue EX

429 £



APPLICATIONS



Dry



Wet



Industrial



Construction



Car



Assembly

VAC-33TB-R

Motor (V / kW)	230 / 1.5	Filter classification	L
Tank (materials)	Inox	Auto start socket	yes
Tank capacity (L)	32	Accessories (ø-mm)	38
Water column vacuum (mm)	2'230	Dimensions (mm)	360 x 360 x 720
Suction capacity (m3 / h)	255	Weight (kg)	9.6
Max. under pressure (Mbar)	218.68	EAN	7612375 517132
Sound pressure level (dB)	69	RANGE	P
Filter system	Tissu / Polyester		

GENERATORS

GASOLINE ENGINE

- Promac convinces with unbeatable value for money
- All equipped with voltmeter, oil monitoring system, fuel gauge and overload protection switch
- Applications: lighting, power tools, compressors, angle grinders, portable circular saws, lawn mowers, pumps

Delivered with wheelbarrow kit

WITH
AVR

GE-2500N

SINGLE CYLINDER

230V



Price catalogue EX

484 £

GE-4000N

SINGLE CYLINDER

230V



Price catalogue EX

763 £

GE-6500N

SINGLE CYLINDER

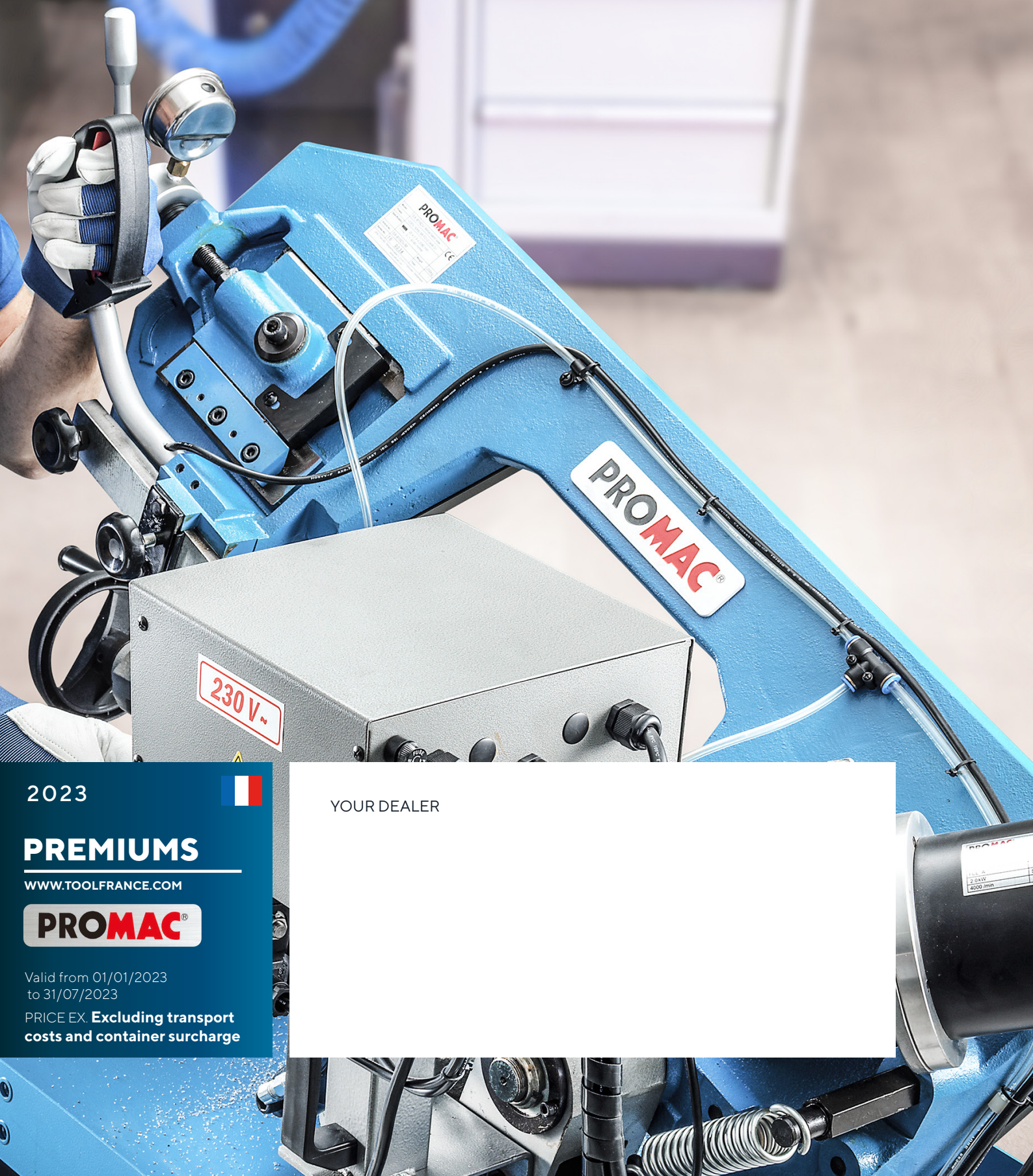
230V



Price catalogue EX

1 064 £

	GE-2500N	GE-4000N	GE-6500N
Motor type	1 cylinder, 4-stroke	1 cylinder, 4-stroke	1 cylinder, 4-stroke
Voltage (V)	230	230	230
Electrical current (VA)	2.2	3.5	5.5 - electric start
Frequency (Hz)	50	50	50
Type of protection	IP23	IP23	IP23
Electrical DC connection (V)	12	12	12
Motor power (hp)	7	9	16
Tank capacity (lt.)	15	25	25
Operating time half load (h)	13	13	9
Dimensions (mm)	805 x 445 x 555	905 x 555 x 645	905 x 555 x 645 / 85
Weight (kg)	39	69	85
EAN	7612375 521757	7612375 521764	7612375 521771
RANGE	P	P	P



2023



PREMIUMS

WWW.TOOLFRANCE.COM

PROMAC

Valid from 01/01/2023
to 31/07/2023

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costs and container surcharge**

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