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All Prices *EXCL VAT* E&OE

Hand Tools & Engineering

Micro - Tec Micro - Tec Micro - Tec Micro - Tec Micro - Tec

TB500 R306.00 SIZZLER



5 Tier Empty Tool Box

A robust cantilever style box for convenient storage & organisation of hand tools & fixings. Heavy duty all-steel construction with a tough powder coated finish to resist scratches, two carry handles & a padlock hasp for extra security (not supplied with a padlock).
 Dimensions (mm): 510 x 230 x 250
 G.W (Kg): 4.5
 N.W (Kg): 4

TR6401 R519.00 SIZZLER



Garage Creeper

Heavy-duty square tube steel frame has a powder-coat finish for added durability. Built-in padded headrest provides cushioned support for lasting comfort. Swivel casters offer superb mobility. This Creeper is a comfortably convenient way to work under vehicles. The thick foam padding is covered with oil-resistant vinyl and has a built-in padded headrest.

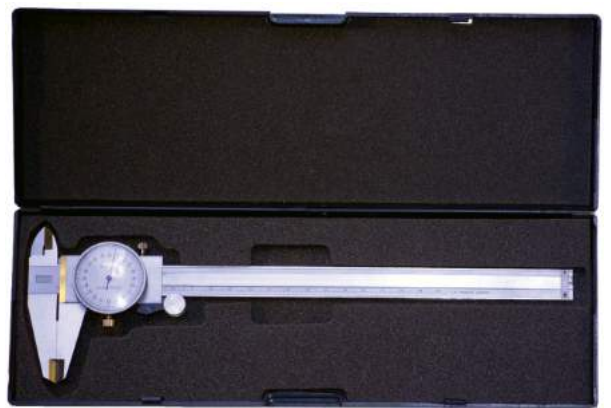
N.W (Kg): 6.14
 G.W (Kg): 6.94
 Overall Size (mm): 920 x 425 x 95
 Package Size (mm): 935 x 450 x 100

Outside Mircometers



Code	Range (mm)	Accuracy (mm)	Description	Price
MICRO-25	0 ~ 25	0.01	Highly accurate outside micrometer for close tolerance work. A micrometric screw is used to assess the size of an object with great precision. Clear graduations on satin-chrome finish. Positive locking clamp.	R231.00
MICRO-500	25 ~ 50	0.01		R263.00
MICRO-50	50 ~ 75	0.01		R281.00

Dial Verniers



Code	Range (mm)	Resolution (mm)	Description	Price
DIAL-150	0 ~ 150	0.01	Stainless Steel Dial Vernier Caliper	R369.00
DIAL-200	0 ~ 200	0.01		R519.00



Micro - Tec Micro - Tec Micro - Tec Micro - Tec Micro - Tec

TWIST-25

R288.00



Twist Drill Bit Set 25 Piece
 Sizes (mm): 1 – 1.5 – 2 – 2.5 – 3 – 3.5 – 4 – 4.5 – 5 – 5.5 – 6 – 6.5 – 7 – 7.5 – 8 – 8.5 – 9 – 9.5 – 10 – 10.5 – 11 – 11.5 – 12 – 12.5 – 13
 Supplied in flip-up metal case.



TWIST-100

R669.00



Fully Ground HSS Drill Bit Set 25 Piece
 Sizes (mm): 1 – 1.5 – 2 – 2.5 – 3 – 3.5 – 4 – 4.5 – 5 – 5.5 – 6 – 6.5 – 7 – 7.5 – 8 – 8.5 – 9 – 9.5 – 10 – 10.5 – 11 – 11.5 – 12 – 12.5 – 13
 Supplied in flip-up metal case.



I105565

R110.00



Adjustable Square Tubular Hacksaw
 Frame Made of Strong Tubular Steel. Chrome Plated. Die Cast Zinc Alloy Handle for Comfortable. Grip Adjustable for 10" or 12" Blades.

WT250

R28.00



Heavy Duty Caulking Gun

P1218

R238.00



Bolt Cutter
 Drop forged blades with chrome vanadium steel. Heat Treated. Cutting ability < HRC40. Special design for quick simple adjustment. Bolt cutter offers heavy duty cutting performance and hard working reliability. Length (mm): 450 Cutting Capacity (mm): 3 – 6

GH10T

R9 000.00



Drill grinder Description

- The handy drill grinder – perfect to grind spiral drills made of HSS or hard metal
- Easy operation for precise and cost-efficient grinding of two-edged spiral drills
- Drill bit grinding without previous knowledge – neatly, rapidly and well
- Easy to transport
- Diamond grinding stone with long durability for perfect grinding
- Complete equipment with ER collet chucks in the interior of the machine
- The edges of the drill bit are fixed in the collet holder by means of the adjustment aid in a defined position and inserted in the grinding openings in a predetermined sequence in order to grind the edges
- with short rotating movements of the collet holder

OPTIMUM
 MASCHINEN - GERMANY

Technical Specifications

Electric tension	230 V
Phase	1 Ph
Type of current	~
mains frequency	50 Hz
Motor power	180 W
Speed infinitely variable	5300 min-1
Angle of the tip sharpening	90 to 135 degree
Grinding capacity drill	
Dimensions L x W x H	310 x 180 x 190 mm
Net weight	9,5 kg

Delivery Information

- 11 pcs. Collets ER 20 Sizes Ø 2 – 13 mm

GH15T

R26 000.00



Drill grinder Description

- The handy drill grinder – perfect to grind spiral drills made of HSS or hard metal
- Easy operation for precise and cost-efficient grinding of two-edged spiral drills
- Drill bit grinding without previous knowledge – neatly, rapidly and well
- Easy to transport
- Diamond grinding stone with long durability for perfect grinding
- Complete equipment with ER collet chucks in the interior of the machine
- The edges of the drill bit are fixed in the collet holder by means of the adjustment aid in a defined position and inserted in the grinding openings in a predetermined sequence in order to grind the edges with short rotating movements of the collet holder

OPTIMUM
 MASCHINEN - GERMANY

Technical Specifications

Electric tension	230 V
Phase	1 Ph
Type of current	~
mains frequency	50 Hz
Motor power	450 W
Speed infinitely variable	5000 min-1
Angle of the tip sharpening	90 to 145 degree
Grinding capacity drill	
Dimensions L x W x H	450 x 240 x 270 mm
Net weight	33 kg

Delivery Information

- 6 pcs. Collets ER 20 Sizes Ø 3 – 8 mm
- 22 pcs. Collets ER 40 Sizes Ø 8 – 30 mm

BG2101320 R3 363.00



Bench Polisher 200mm 230V

Electrical connection: 230V / 1Ph ~ 50Hz
 Motor power: 600W
 Speed: 2850 min⁻¹
 Dim. Polishing disc: 200 x 20 x 16mm
 Length x width x height: 200 x 550 x 260mm
 Net weight 14Kg

BG3101525 R5 213.00

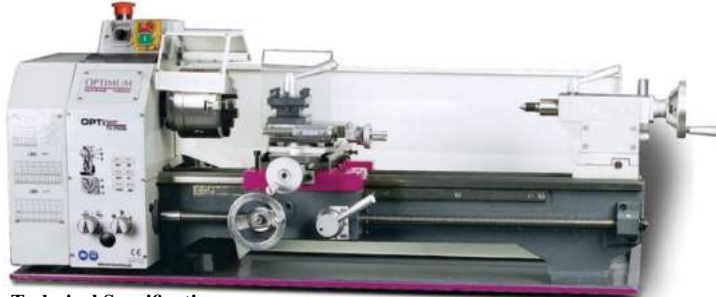


Bench Grinder 250mm 400V / 3Ph

Electrical connection: 400V / 3Ph ~ 50Hz
 Speed: 2850 min⁻¹
Wheel size:
 External diameter 250mm
 Width: 40mm
 Drill Hole 32mm
 Height approx. 365mm
 Weight approx. 32.5Kg

OPTIMUM
 MASCHINEN - GERMANY

BL3425001 R29 600.00



Technical Specifications

Connection	230 V / 1 Ph ~50 Hz
Driving motor spindle	750 W
Spindle taper	MT 4
Spindle hole	-
Spindle seat	Short taper
Quadruple tool holder	max. 13 mm
Centre height	125 mm
Centre width	550 mm
Turning Ø over lathe bed	250 mm
Bed width	135 mm
Spindle speed	125 – 2,000 min-1
Number of steps	6 steps
Travel top slide	70 mm
Travel cross slide	110 mm
Longitudinal feed in the range of	0.07 – 0.4 mm/U
Pitch – Metric in the range of	0.2 – 4 mm mm/U
Pitch – Inch in the range of	56 – 8 Gg/1
Tailstock seat	MT 2
Tailstock – sleeve travel	65 mm
Dimensions (L x W x H)	1,250 x 585 x 475 mm
Net weight	125 kg

MM3338135 R35 063.00

Technical Specifications

length	945 mm
Width depth	650 mm
height	950 mm
Weight (net)	120 kg
Power drive motor	0.95 kW
Supply voltage	230V
Phase (s)	1 Ph
Current Type	~
power frequency	50 Hz
Knife head size max.	52 mm
End mill size max.	12 mm
Vertical spindle projection	170 mm
Vertical spindle Spindle mount	BT 20
Vertical spindle speed range	90 – 3000 min-1
Vertical spindle Number of speed ranges	2
Vertical spindle Control of the speed control	electronic
Horizontal milling length	700 mm
Horizontal milling width	180 mm
Distance vertical spindle – horizontal milling min.	370 mm
Distance vertical spindle – horizontal milling table max.	370 mm
Horizontal milling T-slots size	12 mm
Horizontal milling T-slots number	3
Horizontal milling T-slots clearance	63 mm
Horizontal milling load max.	50 kg
Traverse X-axis manually	480 mm
Travel Y-axis manually	175 mm
Travel Z-axis manually	370 mm
Drilling capacity steel (S235JR)	20 mm
Continuous drilling capacity steel (S235JR)	16 mm
Vertical spindle Turning area milling head Z – X plane	90 degrees
Vertical spindle Pinole diameter	60 mm
Vertical spindle Quill stroke	50 mm



MK3922075 R13 575.00



Technical specifications

grinding width	75 mm
Contact wheel diameter	200 mm
Sanding belt dimensions	75 x 2000 mm
tape speed	14.5 / 29 m / s
Electrical connection	400 V / 50 Hz
engine power	1.5 / 2.2 kW
Extraction nozzle diameter	100 mm
Dimensions (L x W x H)	1070 x 340 x 950 mm
mass	72 kg

MBSM 75-200-2

Metal belt sander for craft and industry

description

MBSM belt grinders

- Metal belt grinders for grinding surfaces, edges and rounding off
- Powerful motors and vibration-free barrel for best grinding results
- With fold-away protective screen
- Seconds sanding belt change by quick clamping system
- Large surface grinding surface thanks to fold-away, upper sanding belt cover
- Can be used with and without suction
- With extraction nozzle directly on the spark box and on the rear belt reel
- Continuous face grinding surface after removal of add-on parts – allows grinding even of long workpieces
- Easy adjustment of the tape run via set screw
- Automatic re-tensioning of the sanding belt by spring-supported belt tensioning system

OPTIMUM
 MASCHINEN - GERMANY

While Stock lasts!

N.B: Picture may vary from actual product