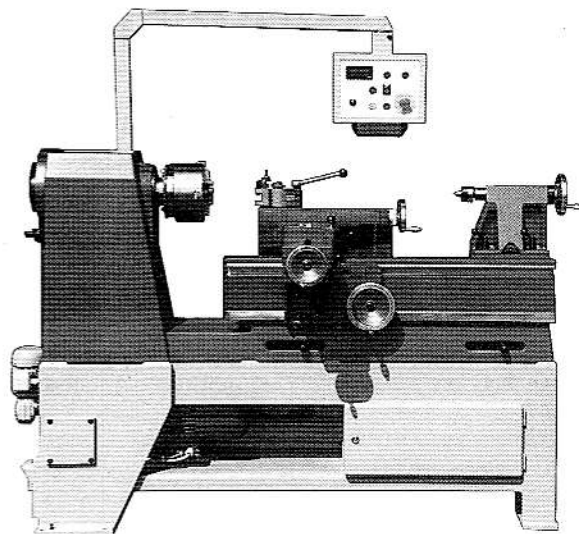


Turning lathe Type DM 90 – 1000

998

- Big sized main mandrel
- Mandrel speed infinitely variable
- Big turning diameter within corner moulding
- Big sized working areas
- Bed may be moved towards the length-direction
- Easy to handle
- Useful dividing device

Technical data:		
Working areas	Turning length	1000 mm
	Turning diam. within corner moulding	900 mm
	Turning diam. over bed	430 mm
Tool carriages		
In bed:	Movable	800 mm
In between:	Movable	200 mm
	Turnable	360°
On top:	Movable	220 mm
	Turnable	360°
	Transverse movable	220 mm
	Tool carriage	DIN 55027, size 6
Main mandrel	Internal cone	MK 5
	Speed	ca. 140 – 1900 rpm
	Motor-power	1,5 / 2,5 kW
	Motor-speed	750 / 1500 rpm
Fixing end	Pinole internal cone	MK 3
Weight		appr. 800 kg



Extra accessories:

- automatical motor-brake incl. relay control
- speed variation by gearing motor with keyboard control
- digital indication of mandrel's speed (built-in into controlling unit)
- dividing device with 48 divisions
- chuck with three clamps, diam. 200 mm, graduated clamps for inside and outside
- chuck with four clamps, diam. 200 mm, graduated clamps for inside and outside
- aluminium-disc for planing with conical flange of steel, according to DIN 55027, size 6, diam. 400 or 600 mm
- Other accessories upon demand!

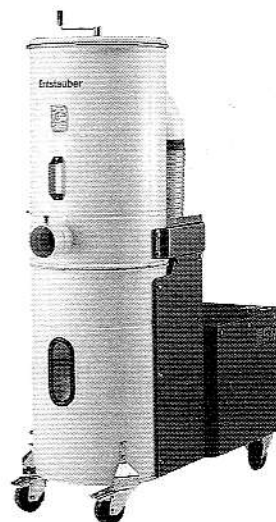
Mobile extractor DUSTOMAT-10

999

Top selling compact extractor. It is mainly used for small woodworking machines with intake diameters of up to 100 mm. When the floor cleaning kit is attached, it can also be used for everyday cleaning jobs around the shopfloor.

Technical data:		
Motor (50 Hz)	1,1 kW	
Voltage	230/400 V	
Intake diam.	100 mm (80/63)	
Filter surface	3,5 m ²	
Weight	98 kg	
Air flow	720 m ³ /h	
Max. negative pressure	2800 Pa	
Sound level	67 dB(A)	
Size	L	1150 mm
	W	515 mm
	H	1640 mm

Filter cleaning system manual



Please ask for detailed offers for all machines!