



Panther belt sanding machine

S1 three phase motor 400 V, 50 Hz

Application:

The belt sanding machines are suitable for the toughest applications in trade and industry. Equipped with S1 motors for 100% switch-on time. The capacity of S1 motors is 40% higher compared to S6 motors.

Execution:

- adjustable working height
- S1 three-phase motor 400 V, 50 Hz
- for surface and contact grinding
- low-vibration
- removable protective cover for surface grinding

- connection for double suction system
- with emergency stop switch

Delivery:

with underframe, sanding belt, spark protection and connection cable for optional fixed connection or CEE plug.

Technical data:

- Grinding belt length: 2000 mm
- Max. belt speed: 33 m/s
- Motor speed: 2800 U/min(rpm)
- Motor output: 3 kW



Continuous surface grinding for processing longer workpieces.

Complete cover, no risk of injury.

Model	75/1/3	150/1/3
Max. sanding belt width (mm)	75	150
Weight (kg)	90	105
78236...	Ident. No. 010	020

Prod. Gr. 703

Accessories for			78236 010	78236 020
78236...	suction connector 100 mm diameter for Panther and suction system ASA/4	Ident. No.	090	090
78236...	Extractor fan Twister Turbo ASA/4	Ident. No.	904	904

Arbour presses

With underframe (optional)

Application:

Ident. No. 710-750: Arbour presses are invaluable for driving in and driving out arbours, spindles, pins etc. They are also essential in the CIM age for mechanical workshops and repair shops. The arbour presses are designed to be mounted on a workbench. Sizes 2, 3 A and 3 B are available with an underframe, which allows

vibration-proof work processes.

Execution:

- **Ident. No. 710-750:** for mounting on a workbench
- **Ident. No. 730-750:** with underframe (optional)



Ident. No. 710
Size 0



Ident. No. 720
Size 1



Ident. No. 730
Size 2



Ident. No. 740
Size 3 A



Ident. No. 750
Size 3 B



Ident. No. 760



Frame for arbour press

Model	Max. Ø of workpiece (mm)	Throat depth to centre of spindle (mm)	Max. distance between table and rack (mm)	Slot widths of support table	Pusher rod Ø (mm)	Cast iron body height (mm)	Compressive force (kN)	Width x depth	Weight (kg)	Weight of base frame (kg)	79600... Ident. No.	
Size 0	180	100	110	10 mm 15 mm 20 mm 25 mm	28	260	5.1	195 x 130 mm	11	-	710	(○)*
Size 1	200	104	200	10 mm 15 mm 22 mm 30 mm	36	400	6.6	277 x 172 mm	25	-	720	(○)*