

SURFACE GRINDING MACHINE

Kehren & Co Rotary table surface grinding machine

Kehren & Co. · RW6 · Year 1967 · Germany



Fig. 1 · Kehren & Co Rotary table surface grinding machine

MACHINE DATA

Manufacturer	Kehren & Co.
Model	RW6
Year of manufacture	1967
Category	Surface grinding machine
Location	Germany
Status	SOLD
Price	€ 6,500

TECHNICAL DATA

Year of Manufacture	1967
Machine / Serial No.	72882
Country of Manufacture	Germany
Manufacturer	Praehomawerk Kehren & Co., Hennef/Sieg
Model	RW 6
Machine type	Rotary table surface grinding machine
Grinding method	Surface grinding with rotary table
Grinding spindle arrangement	Horizontal spindle
Control	Conventional / manual
Rotary table diameter	600 mm
Magnetic chuck	Electromagnetic rotary table
Grinding height	approx. 350 mm
Maximum workpiece diameter	approx. 650 mm
Grinding wheel diameter	approx. 400 mm
Grinding spindle speed	up to approx. 3,000 rpm
Grinding spindle motor power	approx. 5.5–7.5 kW
Vertical adjustment	Manual / powered vertical adjustment
Table rotation	Powered rotary table
Coolant system	Included
Grinding wheel dressing	Manual dressing arrangement
Machine operation	Conventional push-button control
Operating hours shown	approx. 11,350 h
Machine length	approx. 2,500–3,000 mm
Machine width	approx. 2,000–2,300 mm
Machine height	approx. 2,700–3,000 mm
Machine weight	approx. 3,500 kg

PHOTOGRAPHS



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7



Fig. 8



Fig. 9



Fig. 10



Fig. 11



Fig. 12



Fig. 13



Fig. 14



Fig. 15



Fig. 16



Fig. 17



Fig. 18



Fig. 19



Fig. 20



Fig. 21



Fig. 22

COMMERCIAL	
Price	€ 6,500
Location	Germany
Inspection	Possible by appointment, under power where the machine is connected.
Dismantling and loading	By BIA GmbH or its partners. Quoted separately.
Contact	Berk Dalkiran · bd@berk-ia.com · +49 172 477 7795