



Digital assistance

This saw blade sharpening machine has a digital control with self explaining display. Perfect grinding combined with simplest handling.

- ✓ electropneumatic control
- ✓ alternating tooth transport
- ✓ automatic breakpoint
- ✓ from 100 mm to 600 mm
- ✓ Maschine diagnostic
- ✓ input of no. of teeth

suited for:

- ✓ alternating teeth
- ✓ flat teeth
- ✓ step teeth
- ✓ trapezoid teeth

TECHNICAL DATA

Motor:	230 V, 50 / 60 Hz, 0,18 kW, 2850 rpm ⁻¹
Control electric:	230 V, 50 / 60 Hz
Control pneumatic:	5 bar
Grinding area	
Diameter of saw blades:	Ø 100 mm to Ø 600 mm
Reducer rings:	Ø 25 / 30 / 32 / 35 / 40 / 50 / 70 / 75 mm
Nominal saw blade boring:	Ø 20 mm
Weight net:	115 kg
Dim (L x W x H):	940 x 830 x 1230 mm

BASIC VERSION

- digital control
- Diamond grinding wheel Ø 150 mm D64
- Cabinet
- Spacer rings SSG for saw blades diameter 25 / 30 / 32 / 35 / 40 / 50 / 70 / 75 mm





Diamond grinding wheel

Item No. 10774 150 x 5 x 1,5 x 20 mm, D64 standard

Item No. 10973 150 x 16 x 5 x 3 x 20 mm, D76 thin



Corundum grinding wheel

Item No. 10775 150 x 13 x 20 mm, Grit 46, coarse

Item No. 10776 150 x 13 x 20 mm, Grit 100, fine



Item No. 10796 Grinding wheel fixture



Diamond wheel dresser

Item No. 10804 for corundum wheel



Cleaning- and sharpening stone

Item No. 15855 for diamond grinding wheels



Laser adjustment device

Item No. 15859 for exact adjustment of saw blade

Item No. 12385 Adaptor cable 230 V Schuko / 400 V CEE

Item No. 14482 Universal Pump cooling SSG 600-A-DC

