

Combined Belt Stone Grinding Machine PROFI 4



- Pneumatically lift-off device with inclinable feed roller
- Divided structuring variants produceable on the grinding stone
- Tripartite feed roller for the compensation of concave/convex boards
- The pressing weight is adjusted for the grinding of snowboards and alpine skis as well as cross-country skis
- Grinding stone dimension: \varnothing 300 x 350 mm
- Grinding belt dimension: 350 x 1500 mm
- Space-saving execution by compact construction

POSSIBLE OPTIONS

- Repository for binding cassette
- Movable execution
- Machine shoes with leveling screw

TECHNICAL DATA PROFI 4

Weight	approx. 700 kg
Dimensions (L x W x H)	approx. 1420 x 1040 x 1320 mm
Grinding stone dimension	\varnothing 300 x 350 mm
Grinding belt dimension base	350 x 1500 mm
Stone speed	variably adjustable
Belt speed	approx. 500/1000 r.p.m.
Dressing speed	variably adjustable
Feed speed	variably adjustable
Pressing pressure feed stone side	approx. weight 10–60 kg
Pressing pressure feed belt side	approx. weight 10–60 kg
Coolant tank	approx. 90 l
Connecting power	7 kW
Connecting voltage	380–415 V, 50 cs., 3 PH/N/PE