

Stone Grinding Machine SN-ST



- Grinding stone dimension: \varnothing 300 x 350 mm
- Variable pressing pressure adjustment with precision pressure regulator for individual adjustment of the grinding pressure from approx. 0 to 60 kg. Ideal for the exact grinding of alpine and cross-country skis as well as snowboards
- Pneumatically lift-off device of the feed rollers
- The stone can be dressed with two different structures for alpine skis
- Tripartite feed roller for the compensation of concave/convex boards

POSSIBLE OPTIONS:

- Side edge grinding device with water cooling and separate drive motor, angle adjustment device from 85° to 90°, grinding belt dimension: 20 x 1200 mm
- PROFI structuring package for producing quick and easy-turning structures for highest demands
- Double support roller for side edge grinding device for snowboard and CARVER ski
- Repository for binding cassette
- Movable execution
- Machine shoes with leveling screw

TECHNICAL DATA SN-ST

Weight without side edge approx.	600 kg
Weight with side edge approx.	650 kg
Dimensions without side edge (L x W x H) approx.	1420 x 980 x 1320 mm
Dimensions with side edge (L x W x H) approx.	1680 x 1050 x 1320 mm
Grinding stone dimension	\varnothing 300 x 350 mm
Stone speed	variably adjustable
Dressing speed	variably adjustable
Feed speed	variably adjustable
Pressing pressure feed	weight 10–60 kg
Coolant tank approx.	100 l
Connecting power	5 kW
Connecting voltage	380–415 V, 50 cs., 3 PH/N/PE