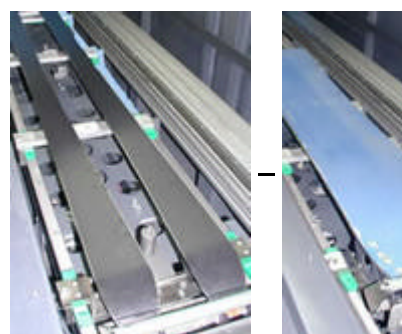


## Ski and Snowboard Grinding Automate RS 2000

With this machine, you can work on one pair of skis or on one snowboard. The 350 mm wide grinding belt is preferably used for boards and pre-grinding processes. Afterwards, the coating is structured with the grinding stone. By the compact construction, the total length of the machine is less than 4,5 m.

Upon request, it is possible to execute the grinding automate without belt aggregate with one or two stone aggregates (pre-grinding).

Ski fixation system and controls see RS



### TECHNICAL DATA RS 2000

Control	Siemens SPS Series S7
Operation unit	Touch panel with screen
Grinding stones	ø 300 x 350 mm
Grinding belt	350 x 1500 mm
Air connection	6 bar
Coolant tank	approx. 200 liters
Space needed approx.	5 qm
Dimensions (L x W x H) approx	4450 x 1100 x 1800 mm
Connecting power	13 kW
Connecting voltage	400 V, 50 cs., 3 PH/N/PE