TUNING MASTER

SPACE SAVING HIGH TECH TUNING

The correct single machine for high precision base beveling for skis and boards. The result of the high-tech-tuning: beveled edges, steel edges polished. The tuning system adapts flexible to the ski construction and the edges with minimal abrasion. This machine corresponds to the HTT-system installed in the grinding robots and bevels and polishes the steel edges at the same time.

TECHNICAL DATA	TUNING MASTER
Rated power:	3.0 kW
Voltage:	3 x 400 volt / 50 Hz
Fuses:	3 x 10 A
Coolant tank volume:	25 liters
Total weight:	250 kg

ADVANTAGES

- Self-centering system
- Beveling angle about $0.5^{\circ} 0.7^{\circ}$
- High precision dressing system
- Excellent results in MONTANA robots
- HTT-Tuning of the steel edges on the whole length including the shovel section especially important for Carving skis
- Water drain
- Radial Tuning

