

Wax Future

Waxing machine for ski and snowboards

The Wax Future is a World Cup proven infrared waxer for snowboards, and alpine and cross country skis. In addition to utilizing the latest in Infrared Technology to offer the highest level of race quality waxing results, infrared waxers also use less wax, making them more sustainable and more cost effective. After the wax has been applied, the radiated heat from the infrared lamps penetrates the wax deeper into the base than traditional hot boxing methods for perfect gliding properties over a long distance. There are two WINTERSTEIGER models available: Wax Future Wall Speed Double, a wall-mounted unit with 2 infrared heating lamps to maximize efficiency and wax up to 40 pairs/hour and Wax Future Single, a wall-mounted or freestanding (stand sold-separately) unit with a single infrared heating lamp that can wax up to 20 pairs/hour. Both models are equipped with speed regulation and multiple programs to choose from that optimize intensity and efficiency. The WINTERSTEIGER Wax Future is designed for daily use in ski and snowboard workshops. This sturdy and reliable infrared waxer also features a three-year warranty!

The Original



Benefits:

- Additional offer for you shop
- Increased wax absorption for constant gliding properties over a long distance
- Quick and easy to handle
- Modern, powerful operating panel
- Economical wax consumption
- Space saving wall mount
- Speed ramp for XC skis
- 3 year warranty

The Wax Future is a World Cup tested waxing machine for snowboards, alpine and cross country skis.

Technical data

| Type | Wax Future (55-115-561) | Wax Future Wall Speed (55-115-560) |
|----------------------------------|-------------------------|------------------------------------|
| Dimensions (W x H x D) | 320 x 2500 x 750 mm | |
| Number of infrared heating lamps | 1 | 2 |
| Ski length max. | 2200 mm | |
| Voltage | 230 V 50/60 Hz | 230 V 50/60 Hz |
| Current | 7 A | 14 A |
| External fuse protection | 10/16 A | 16/20 A |
| Performance up to | 20 pairs/h | 40 pairs/h |

