



MONTANA

TECHNICAL DATA MONTY EXTRUDER EXTRACTION Power: 450 watt 120 W Voltage: 1 x 230 volt / 110 volt 220-240 volt Weight: 3 kg 9 kg

MONTY EXTRUDER

BASE REPAIRS MADE QUICK AND EASY

The MONTY ski base extruder is used for recoating small areas of damaged running surfaces. The heated nozzle is 40 mm wide.

Half width coating is possible. Built-in temperature control for correct setting of nozzle/pre-heating zone to achieve good bond with the repair material. The P-Tex wire is automatically transported.

ADVANTAGES

- The fast and handy repair system
- Easy to use
- High precision temperature control
- Best possible resole quality thanks to electronically controlled temperature
- For 3 mm P-Tex wire
- The ideal addition to the MONTANA automatic resolers

OPTION

- Use of 5 mm P-tex wire
- Extraction unit with gas filter and adjustable fume extraction. Includes filter, hose, and closed guard