

GROOVER: Dust-free milling.

The GROOVER grooving machine cuts welding grooves into thick, tough floor coverings made of PVC-P, PE and linoleum. The tool glides on three rollers and cuts a uniform groove depth, even at high speeds.



Strong drive suitable for PVC, PUR and linoleum materials.

Grooving machine

GROOVER



- Cuts grooves into of all types of floor coverings
- Extremely high, two stage cutting speeds
- Adjustable guide roller for tracking accuracy
- Reduced dust particles when used with dust bag
- Cutting close to the edge possible

Accessories GROOVER

	102.401 Ø 110 × 3.5 mm, tungsten carbide-tipped blade, trapezium profile
	102.402 Ø 110 × 4 mm, tungsten carbide-tipped blade, round profile
	102.403 Ø 110 × 2.8 mm, tungsten carbide-tipped blade, round profile
	102.405 Ø 110 × 3.5 mm, tungsten carbide-tipped blade, round profile
	102.406 Ø 110 × 3.5 mm, diamond cutting blade, semi-round profile
	126.448 Storage case (included with purchase)

Technical Data

Voltage	V~	120 / 230
Power	W	350 / 700 (2 levels)
Cutting speeds	rpm	Level 1: 14 500 (350 W) Level 2: 18 500 (700 W)
Groove depth adjustment	mm	0 – 4
Size (L × W × H)	mm	240 × 205 × 255
Weight	kg	6.7 (with 3 m cable)
Conformity marking		CE
Approval mark		Ⓢ
Protection class II		□

Article No.:

108.393	GROOVER 230 V, tungsten carbide tipped blade Ø 110 × 3.5 mm, trapezium profile, with Euro plug, storage case
111.032	GROOVER 230 V, tungsten carbide tipped blade Ø 110 × 3.5 mm, round profile, with Euro plug, storage case
108.397	GROOVER 120 V, tungsten carbide tipped blade Ø 110 × 3.5 mm, trapezium profile, with UK plug yellow, storage case
112.238	GROOVER 230 V, tungsten carbide tipped blade Ø 110 × 3.5 mm, trapezium profile, with UK plug, storage case
108.395	GROOVER 120 V, tungsten carbide tipped blade Ø 110 × 3.5 mm, trapezium profile, with US plug polarized, storage case
109.930	GROOVER 230 V, tungsten carbide tipped blade Ø 110 × 3.5 mm, trapezium profile, with AUS plug, storage case