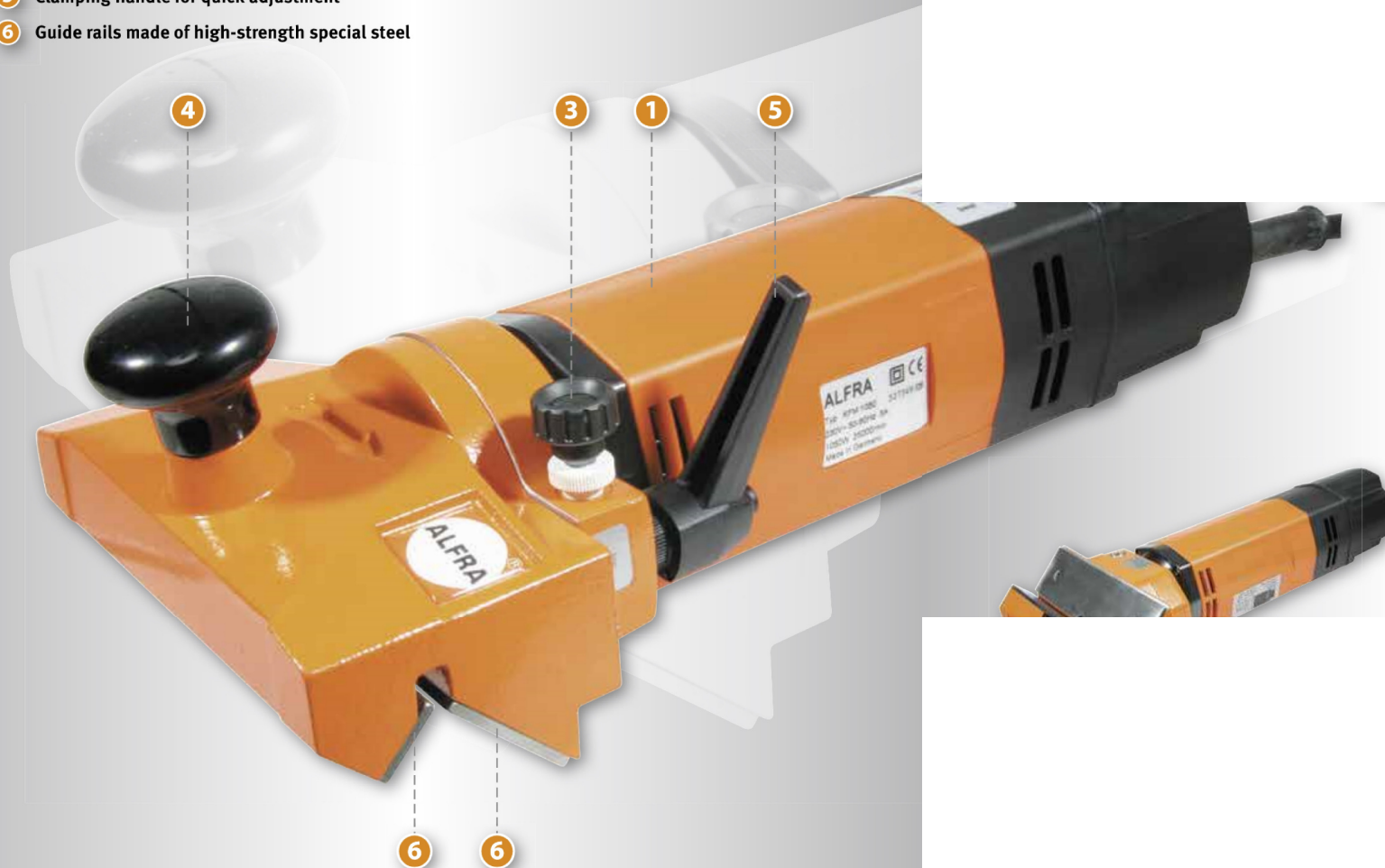




# ALFRA EDGE DEBURRING UNIT

# KFH 150

- 1 High-performance motor with double-bearing-mounted milling spindle
- 2 Full-wave control electronics
- 3 Fine adjustment to milling depth/bevel width
- 4 Guidance handle
- 5 Clamping handle for quick adjustment
- 6 Guide rails made of high-strength special steel



## Technical specifications:

Prism mounting 45°:	L = 150 mm W = 20/40 mm
End mill:	Solid carbide as per DIN, 8 mm Ø
Max. bevel width:	1 - 5 mm, depending on material, with fine adjustment
High-performance motor	with full-wave control electronics
Motor voltage:	230 V 50-60Hz; 110V 50-60Hz
Motor performance:	1,050 W
Electronics:	8,000 - 25,000 min <sup>-1</sup>
Clamping neck Ø:	43 mm
Weight:	3.5 kg

## Scope of delivery:

- Edge deburring unit KFH 150
- 1 set of guide rails
- 1 collet 8 mm Ø and clamping nut
- Operating instructions