# SMA 40-BER | SMA 40-APV

# Chamfering Machine, handheld, electric | pneumatic

The handheld chamfering machine for straight internal and external edges, contours and bores cuts very smoothly with low vibration due to the spring technology. The milling cutter quick-change system enables easy setting-up to other chamfer angles.





## Applications

- Chamfering of flat workpieces made of steel, stainless steel, cast iron, aluminium, brass, and plastic
- Chamfering of straight edges and contours, rounding edges
- ► For preparing welding seams
- The pneumatic machine provides a duty cycle of 50-70% / h, the electric type varies between 20-60% / h, depends on the material



#### Features

- Absolutely burr-free cutting
- Clean and consistent processing of component parts and series
- 😢 Cutter quick-change system
- Special spring technology saves the tools
- Long tool life of the cutting inserts (8-times)
- 😢 Ergonomic two-hand operation

### Options

- Radius cutter and radius inserts from R1.2 - R8 mm
- Cutter heads in various degrees
- ☑ Guide stop for straight edges
- 😢 3D- swivel arm

#### **Delivery contents**

- 🕑 Allen key 5 mm
- 😢 Torx key T 15
- 🕑 Tool box
- 😢 Operating manual

Technical data	SMA 40-BER 🔮	SMA 40-APV 🔮
Motor	1.75 kW   2,000-7,600 rpm	1.75 kW   2,000-7,600 rpm
Energy	230 V, 50/60 Hz	2,400l / min   6-7 bar
Maximum chamfer width	15 mm	15 mm
Cutter head	0°-80°	0°-80°
Guide ball bearing	min. Ø 26.3 mm	min. Ø 26.3 mm
Weight	10 kg	10 kg
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