# KKE1 | KKE2

## **Deburring machine for Contours**

Straight edges, bores, slotted holes and slots are chamfered precisely, quickly and easily. The prism attachment for machining straight edges rounds off the complete package. They are a great helper at a small price.

Stationary



Straight edges



Contours



Angle adjustment





### **Applications**

- Minimum workpiece thickness
- ► Can be used for steel, hardened steel, aluminium, brass, copper, plastic, from soft plastic to acrylic glass, wood and much more
- ► Chamfering or rounding of external and internal contours
- ► Not for permanent use due to carbon-brush motor with duty cycle 50 % /h.
- ► Suction only with prism application





#### **Features**

- Compact, handy tabletop unit next to the CNC milling- and turning machine
- Precise chamfer adjustment
- Speed control for processing different materials
- Chamfer angle can be changed due to contour cutter with different point angles
- Fast tool change

#### **Options**

- Prism attachment for straight edges
- © Guide finger for the use of tapered contour cutters
- Extraction device with automatic switch-on (only for KKE 2)

#### **Delivery contents**

- Stop ruler, box wrench 17 mm, union nut, Allen key 3 mm, collet ø 6 mm
- © Open-ended wrench 14 mm
- Insert ring with borehole ø 8 mm
- Prism with suction socket, insert ring with borehole ø 12 mm, collet ø 8 mm, allen key 5 mm (only for KKE 2)
- Operating manual

Technical data	KKE1 ◆	KKE2 ♥
Motor	0.6 kW   8,000 - 24,000 rpm	0.6 kW   8,000 - 24,000 rpm
Energy	230 V, 50/60 Hz	230 V, 50/60 Hz
Maximum chamfer width	3 mm	3 mm
Guide ball bearing	min. ø 3 mm	min. ø 3 mm
Dimensions (LxWxH)	300 × 250 x 320 mm	300 × 250 x 360 mm
Weight	21.3 kg	24.2 kg
Item no.	22129	29642

