

Deburring machine with V-prism – ASO 850-K



Application:

The stable and simple edge milling machine is designed for deburring and edge milling small to large workpieces with a thickness of 2 mm or more. Thanks to the optimised interaction between the face mill and inserts, the machine offers chatter-free, clean and consistent chamfer performance up to 3 mm × 45° in one cut.

Version:

- Universal, for durable, continuous use
- Precise chamfer adjustment using micrometer screw
- Sturdy cast construction with chip drawer
- Wear-resistant, hardened and ground guide rails

Advantage:

- Effortless chamfering thanks to low cutting pressure
- Wide variety of indexable inserts for different materials
- For visually appealing 45° chamfers

Delivery:

4- and 8-mm Allen keys, operating Instructions



Art. no.	79304 200
Type	ASO 850-K
Max. chamfer width	5 mm
Angle	45 Degree
Min./max. rotation speed	0-6000 rpm
Motor output	0.75 kW
Nominal voltage	230 V
Length x width x height	570 x 400 x 400 mm
Weight	60 kg