

A330

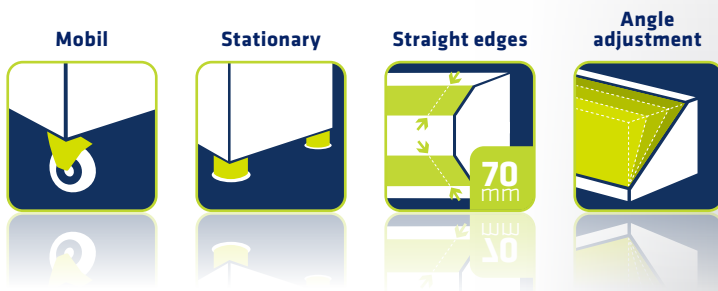
Beveling machine, automatic

The A330 automatic edge milling machine is used for precise processing of the top or bottom edges of small to large workpieces.

The adjustable angle range is between 0° and +/- 60°, due to its 180° turning device

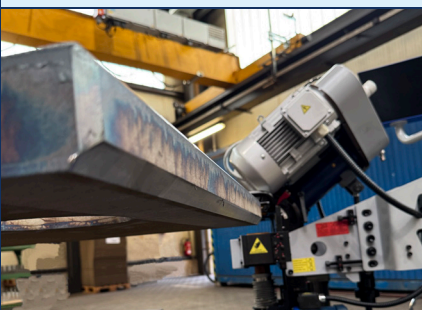
Thanks to its robust design, the machine is suitable for a wide range of materials and achieves surface finishes of Ra 3.2 to 6.3.

The infinitely variable speed- and feed control also maximise tool life.



Applications

- ▶ Particularly suitable for heavy, long and large workpieces
- ▶ Fitting also for small workpieces from a size of 100 x 300 mm
- ▶ Universal for all materials, such as steel, stainless steel, cast iron, aluminium alloys or copper



Features

- ⌚ Very good tool life and cutting performance even with stainless material
- ⌚ Infinitely variable automatic feed regulation 0-1.5 m/min
- ⌚ Automatic workpiece clamping
- ⌚ Spring-mounted swivel castors for levelling out floor unevenness
- ⌚ Digital speed and feed rate display
- ⌚ Swivelling, ergonomic operating display
- ⌚ Working height 740- 840 mm

Options

- ⌚ Special moulding cutter
- ⌚ RC 16 roughing cutterhead

Delivery contents

- ⌚ Tool set incl. tool box
- ⌚ Operating manual

Technical data

		A330 ↕
Motor		4.9 kW 500-1050 rpm
Energy		400 V, 50/60Hz
Maximum chamfer width		0-70 mm
Angle adjustment		0° - +/- -60°
Workpiece thickness		6 - 80 mm
Weight		310 kg
Item no.		76584