

## Copy-milling in CNC quality with hand-held machine

Bevel measure  
adjustment

Guide wheel

Milling head with  
6 carbide  
inserts

Guide plate



### M carbide inserts

8-fold applicable  
for bevel and radius



### Application / Feature

The industrial compressed air machine from the **SMA-MAXI-Family**:

**Robust and powerful, designed for heavy use.**

It is in almost all industries a indispensable part of the production. The robust construction makes it suitable for tough industrial applications. Their particular strengths lies in the high life and excellent performance.

- Processing of large bevels and radii on plates, containers, inner and outer edges, contour profiles and boreholes
- Electronically variable cutting speed for machining different materials
- High performance milling heads for angles of 0-80°
- Milling heads for radii = 2/3/4/6/8/10/12/15
- Efficient milling head quick change system
- Up to 8 times the normal use of indexable inserts
- Good handling due to compact design
- Ergonomic two-handed operation

<b>Bevel width</b>	1-15 (20*) mm
<b>Bevel angle</b>	0-80°
<b>Radius</b>	2-15 mm
<b>Tool set</b>	6
<b>No load speed</b>	6.600 rpm
<b>Power input</b>	4.000 W
<b>Air</b>	6-7 bar / 60 l/s
<b>Weight</b>	6,5 Kg

\* possible in ( ) specified bevel width only in additional strokes or aluminum