

TUBE END MILLING UNIT

Made in Germany

- High cutting capacity
- Quick and secure clamping
- Rugged and compact type of construction
- Easy handling
- low price at high quality



MF 3-R

Field of Application

The unit serves to machine and prepare welding edges on tubes, branches and headers. Having a low weight the unit is of very rugged design. Operated by one man only, it is well suited for use in the workshop and on site. Due to its extremely compact type of construction it can be readily used in confined space. Its high working speed and quick readiness allow economical manufacturing.

TECHNICAL DATA

Working range:

- Tube outside diameter min. 12,0 mm
max. 44,5 mm
- Tube wall thickness max. 10,0 mm
- Spindle stroke 15,0 mm
- Form of weld I, V or special form

Compressed air gear motor

- Power 740 W at 6 bar
- Air consumption 0,96 m³/min
- Compressed air connection R 1/4"
- Feed manuel
- Weight 4,8 kg

FORM OF WELD

