

GEAR DEBURRING MACHINE TM 200 MV

The Gear Deburring Machine TM200MV was developed for deburring and brushing top and bottom of straight-toothed and helical spur gears, straight-toothed bevel gears and sprockets with diameters from 30mm to 200mm.

It features a rotary table with five workstations:

- Workstation 1: Loading / Unloading
- Workstation 2: Deburring Top
- Workstation 3: Deburring Bottom
- Workstation 4: Brushing Top
- Workstation 5: Brushing Bottom

The machine stands out for its rapidity in machining, its simplicity in handling, its high flexibility and its short set-up times.

Every workstation can be used singularly or be excluded; the rotation direction and number of revolutions for every work part spindle and tool is adjustable.

The closed structure of the TM200MV and safety devices guarantee safe, hygienic and low-noise working conditions.

Dimensions: 1800 X 1600 X 2300mm

