

Gear Deburring Machine TM 150 big

The TM 150 big is able to deburr and brush straight-toothed and helical spur gears, bevel gears as well as pinions and shafts with diameters between 30 and 700mm and a weight of up to 300kg.

It features two deburring tools, which can be equipped with both grinding wheels and end mills, as well as a double tool with a disk cutter for pre-machining and a brush for finishing the part. The double tool is CNC-controlled in its radial and vertical movement. Its machining positions can be saved in programs, so that the set-up times for this tool are eliminated. It is therefore equipped with a CNC-control by the Italian manufacturer TexComputer.

The opening on top makes it possible to load and unload the workparts by means of an overhead crane or towing device.

Dimensions: 1600 X 1700 x 3000mm

