

GEAR DEBURRING MACHINE TM90

The Gear Deburring Machine TM90 was designed for deburring and chamfering spur and bevel gears as well as sprockets, shafts and pinions with diameters from 30 to 350mm.

It features a rotating magazine with 10 turrets, which is integrated into the deburring machine. The machine interior is equipped with two electric high frequency chamfering units, which perform the machining process both top and bottom simultaneously. The rotation sense and speed can be adjusted. This machine is the smallest one by Tecnomacchine with an integrated magazine and is ideal for small- and medium-sized productions.

Its closed structure and safety devices guarantee safe, hygienic and low-noise working conditions.

Dimensions: 1700 X 2100 X 1900mm



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