

DRILLING MACHINE FOR GEARS TM T3 CNC

Tecnomacchine's TM T3 is a drilling machine with numerical control designed to drill gears and other types of parts. It is equipped with three drilling units staggered by 120° and is has a CNC control with three controlled axes : x for the radial progress of the bit, y and z for the angular rotation of the work part to be machined.

The bits the drilling machine can use vary from a diameter of 1.5mm to 5mm and can machine gears from 30mm to 160mm. The TM T3 is able to make central, higher and lower drillings on 1, 2 or 3 differently staggered lines, it machines up to 350 work parts per hour and can be equipped with a fully automated loading and unloading system.

Dimensions : 1300 x 1200 x 1800mm

