



People. Passion. Precision. Spindles since 1947 



New!

MHT-30 ATC-E15

High torque spindle with Ø30 and ultra-compact automatic tool changer developed by MEYRAT SA.

For higher productivity and easy integration in small machining centers and lathes, our new innovative spindle combines a high torque motor together with our new automatic clamping system ATC-E15 (positioning on taper and conditioning plan Ø15). Their compact dimensions (Ø 30 / length 158 mm) and technical characteristics allow:

- Time savings due to ultra-fast tool changes
- Tool presetting outside the machine
- Easy installation due its ergonomic design
- High security through the integrated tool change sensor
- Advanced applications such as the machining of hard materials (stainless steel and titanium up to Ø 3 mm)

For more details or to request an offer: sales@meyrat.com | +41 32 344 70 20 | meyrat.com



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MHT-30 ATC-E15

High torque spindle with $\text{Ø}30$ and automatic tool

Technical specifications

Power 700 W
Torque 21 Ncm
Speed 28,000 rpm
Tool interface ATC E15 / Taper and conditioning plan $\text{Ø}15$
Exclusively developed by MEYRAT

Changer Pneumatic release unit
Lubrication Grease / oil-air
Speer Air Air / 0.3 or 0.8 bar
Dimensions $\text{Ø}30$ / length 158 mm
Options tool presence sensor

Control MEYRAT Frequency Converter Type CFB500A / T
Applications Deburring / drilling / engraving / milling / turning

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