

threading lathe

vertical and horizontal thread cutting

ATORN®

Application

For the creation of threads and for other mechanical operations. Easy to use with a variety of possible adjustments

Version

- electrically driven motor, 220V
- for vertical and horizontal thread cutting
- manual speed control by means of a potentiometer
- operation with standard quick-change inserts
- Thread cutting performance: Steel M2 - M14
- Thread cutting performance: aluminium M2 - M16
- automatic tool lubrication and pneumatic version available on request
- Supplied with basic tool chuck, articulated arm for vertical thread cutting, swivel adapter for horizontal thread cutting. (please order quick-change inserts separately)
- workspace height 565mm
- workspace radius 75mm to 885mm

Advantage

- price/performance ratio

Delivery

With basic tool holder. Articulated arm and swivel adapter for vertical and horizontal thread cutting. Please order quick-change inserts separately



Art. no.	21616 001
Min./max. rotation speed	300-600 rpm
Max. torque	34 Nm

EAN-Code

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