

MEGA CUTTER ULTRA LINE

Planing shaft aggregate for planing, slotting (sawing), brushing, and grinding

Machining capabilities: Slotting, brushing, planing, and grinding

Typical applications:

- Stair construction: Wire-brush texturing of treads
- Shop fit-out: Slotting with saw package, e.g., curved counter fronts
- Door production: Textured surfaces
- Acoustic elements: Slotting of visible surfaces with saw package, e.g., wall or ceiling elements

Technical Specifications

Max. input speed: 11,380 rpm

Max. output speed: 7,690 rpm

Gear ratio: 1 : 0.676

Max. torque: 22 Nm

Permissible operating temperature: max. 85°C

Positioning of torque arm with respect to tool: 4 x 90°

Machining angle: 90°

Number of tool outputs: 1 / fixed

Lubrication: Oil / Oil bath lubrication

Max. tool diameter: ~ Ø160 mm



Tool connection:

- Shaft Ø30



Machine connection:

ATEMAG aggregates are used on all CNC machines and robot systems. The machine connection is precisely matched to the technical requirements of the CNC machine or robot.

