

## SPEEDER FUNCTION LINE

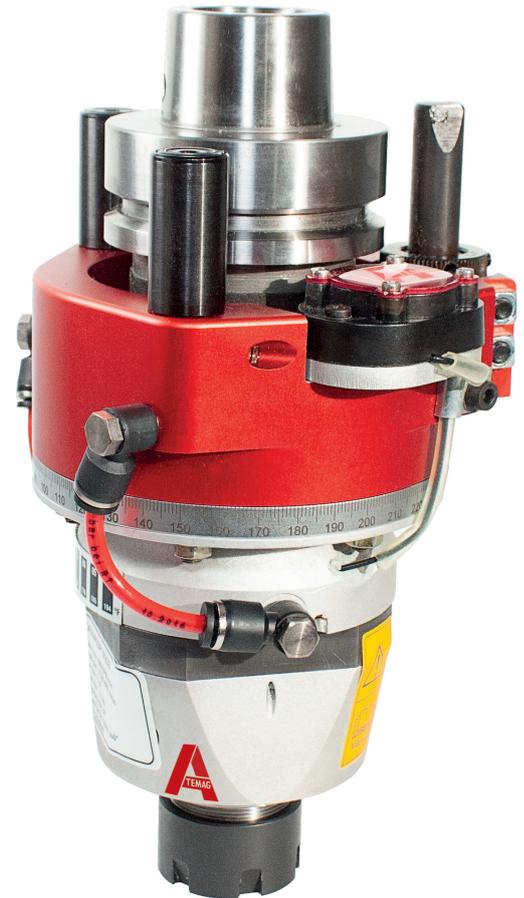
High-speed aggregate for small tool diameters



The high-speed aggregate with integrated gearbox allows very high speeds to be reached and is used, for example, for engraving wood or plastics or for processing delicate materials such as leather (tear-free cut). The maximum machine rotational speed is increased by the gearbox.

### Technical Specifications

Max. input speed:	8,000 rpm
Max. output speed:	31,360 rpm
Gear ratio:	1 : 3,92
Max. torque:	2,7 Nm
Permissible operating temperature:	max. 85°C
Positioning of torque arm with respect to tool:	360°
Machining angle:	0°
Number of tool outputs:	1 / fixed
Lubrication:	Grease / Lifetime lubrication



Tool connection:

- ER 25
- Other connections on request



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.

