

FLUSH TRIM ROUTING AGGREGATE FUNCTION LINE

Aggregate for routing of glued-on edge banding
flush with board with probing function

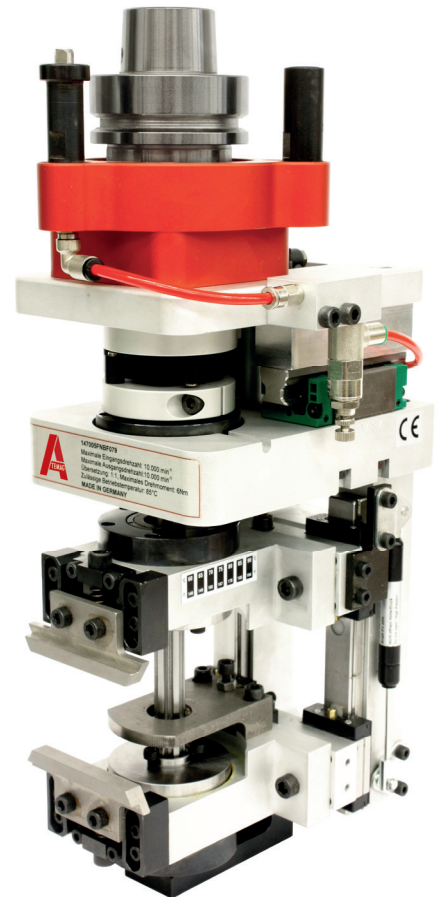
Panel processing: After gluing on the edge, the unit mills the edge protrusion flush with the top and bottom of the panel using the integrated touch function.

Compressed air is required on the machine side for the functions of the unit.



Technical Specifications

Max. input speed:	10,000 rpm
Max. output speed:	10,000 rpm
Gear ratio:	1 : 1
Max. torque:	6 Nm
Permissible operating temperature:	max. 85°C
Positioning of torque arm with respect to tool:	4 x 90°
Machining angle:	90°
Lubrication:	Grease / Lifetime lubrication



Tool connection

- Tool mounting 3x M4 on pitch circle Ø25, Centering diameter Ø19h5
- 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.

