

BETA S, No. 11 776



Technical data:

- Materials: Aluminium and CFRP
- Axes travel distance: X-axis = 3,600 mm
- Axes travel distance: Y-axis = 950 mm (up-down)
- Axes travel distance: Z-axis = 600 mm
- Feed X-/Y-/Z-axis: 70/40/60 m/min
- Positioning accuracy $P=25+7^*(\text{total stroke in mm} - 1000)/1000$ mm per linear axis (after compensation)
- Repeat accuracy per axis ± 0.008 mm
- 5-axis milling head with motor spindle 15.0 kW with encoder HSK 63F, max. 24,000 rpm; 12 Nm (S1)
- Swivelling change for 2 x 8 pcs. tools
- Siemens control 840D sl NCU 720
- NC-controlled rotary table with 2 fixed end positions at 0° and 180°
- Fixture recognition



MANUFACTURER OF
CNC MILLING AND
MACHINING CENTRES

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