

GAMMA L, No. 11 813



Technical data:

- Material: Aluminium
- Axis travel distance: X-axis = 7,000 mm
- Axis travel distance: Y-axis = 2,500 mm
- Axis travel distance: Z-axis = 1,750 mm
- Feed speed: X = 40m/min
- Feed speed: Y = 40m/min
- Feed speed: Z = 20m/min
- Head: 5-axis fork head C3 for central spindle
- Spindle: Milling spindle 24 kW, HSK 63 A, 18000 rpm
- Control: Siemens 840 D SL NCU 720.3
- Repeat accuracy: +/- 0.008 mm per axis
- 2 plate changers with 20 places each for GAMMA HSK 63 A
- Dividing wall in light construction - movable



MANUFACTURER OF
CNC MILLING AND
MACHINING CENTRES

www.eima-maschinenbau.de

EiMa Maschinenbau GmbH D-72636 Frickenhausen Phone: +49 (0) 70 22/94 62-0