

# SIGMA D, No. 11 784



## Technical Data:

- Material: CFRP, GFRP
- Axis travel distance: X-, Y-, Z-axis = 4.900/2.500/1.500 mm
- Feed speed: X-, Y-, Z-Achse = 60/40/40 m/min
- Milling spindle 24 kW, HSK-A 63, 22,000 rpm
- Control: Heidenhain control iTNC530
- Repeat accuracy +/- 0.008 mm per axis
- 5-axis fork head C3 for central spindle
- Radio tool measuring system m&h RWT35.50
- Lubrix aerosol system
- Measuring probe with radio transmission m&h with tool fitting HSK 63 A
- Cover of guide tracks



MANUFACTURER OF  
CNC MILLING AND  
MACHINING CENTRES

[www.eima-maschinenbau.de](http://www.eima-maschinenbau.de)

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