

# ENDURA® 900LINEAR GANTRY MILLING MACHINE

ADVANTAGES  
AT A GLANCE

- Highly dynamic for universal applications
- Direct drives in all axes (linear and torque motors)
- Excellent structural rigidity, highest dynamics and accuracies
- Very large enveloped machining area
- Market leader in 1:1 machining in German automotive design
- Perfectly matched machine concept for productive end-to-end machining from aluminum to steel



FURTHER  
INFORMATION



	Traverse paths [mm]	Feed rate [mm/min]	Acceleration [m/s <sup>2</sup> ]
X-Axis	5,000 - 30,000	5 - 65,000	
Y-Axis	3,000 / 3,500 / 4,000 / 4,500	5 - 65,000	up to 5
Z-Axis	1,500 / 2,100 / 2,500 / 3,000	5 - 65,000	

TECHNICAL  
DATA

	Plastics	Block-materials for modelling	Composite materials (CFRP / GRP)	Aluminum	Cast Iron	Steel
MH 4	✓	✓	✓	✓	✓	✓
MH 6	-	-	-	✓	✓	✓
MH 8	-	-	-	✓	✓	✓
MH 9	-	-	✓	-	-	-
MH 11	✓	✓	✓	✓	-	-
MH 12	-	-	-	✓	✓	✓
MH 15	✓	✓	✓	✓	✓	✓

MATERIALS

Technical changes reserved.

FOOKE ENGINEERING WORKS



## HEADQUARTER

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## FOOKE - LOCATIONS

Find the contact person.