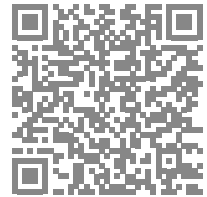


ENDURA® 600LINEAR GANTRY MILLING MACHINE



ADVANTAGES AT A GLANCE

- Very spacious machining area
- Loading at ground level
- Optimal dust extraction and chip conveyor concepts
- Direct drives in all axes (linear and torque motors)
- Entry model for 1:1 processing in vehicle design
- Customized solutions for clamping technology
- Individual axis length configuration
- Individual concepts for highest accuracies of large-scale components in aviation
- Excellent productivity in the machining of multi-purpose large workpieces



FURTHER
INFORMATION



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ENDURA® 600LINEAR
GANTRY MILLING
MACHINE



TECHNICAL
DATA

	Traverse paths [Inch] [mm]	Feed rate [Inch/min] [mm/min]	Acceleration [Inch/sec ²] [m/s ²]
X-axis	196.9 - 1,181.1 5,000 - 30,000	0.197 - 2,559.1 5 - 65,000	
Y-axis	110.2 / 137.8 2,800 / 3,500	0.197 - 2,559.1 5 - 65,000	up to 118.1 up to 3
Z-axis	59.1 / 78.7 / 90.6 1,500 / 2,000 / 2,300	0.197 - 2,559.1 5 - 65,000	

MATERIALS

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