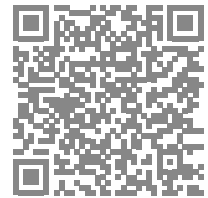


# ENDURA® 800 PLATE MILLING MACHINE



ADVANTAGES  
AT A GLANCE

- Face milling machine for large aluminum precision plates
- Highest accuracies due to extremely rigid machine structure
- Ergonomic loading
- Finish operation in one milling process
- Surface quality < 0.4 μm
- Milling tool up to Ø 122.0"



FURTHER  
INFORMATION



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ENDURA® 800  
PLATE MILLING  
MACHINE



TECHNICAL  
DATA

	Traverse paths [ Inch ] [ mm ]	Feed rate [ Inch/min ] [ mm/min ]	Acceleration [ Inch/sec <sup>2</sup> ] [ m/s <sup>2</sup> ]
X-axis	118.1 - 787.4 3,000 - 20,000	0.197 - 2,362.2 5 - 60,000	
Y-axis	fixed	-	up to 39.4 up to 1
Z-axis	approx. 15.7 approx. 400	0.197 - 196.9 5 - 5,000	

MATERIALS

	Plastics	Block-materials for modelling	Composite materials (CFRP / GRP)	Aluminum	Cast Iron	Steel
	-	-	-	✓	-	-