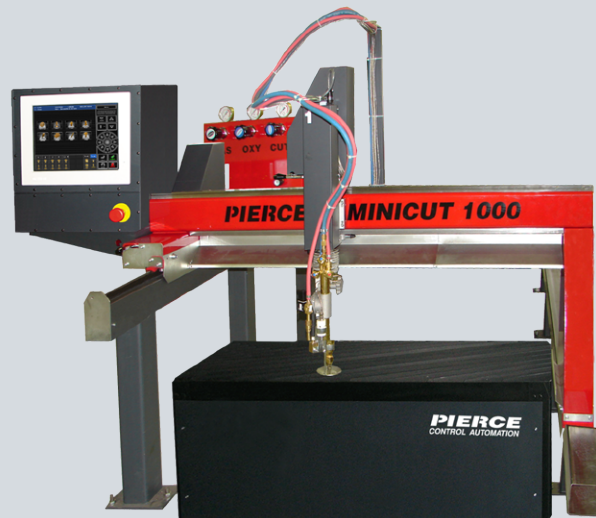


NEW MINICUT



NEW MINICUT – CNC Gas and Plasma Cutting Machine

Basic equipment

- NEW PIERCE 15" control system with touch screen
- NEW AC servo-drive system (6 000 mm/min.)
- floating and motorized cutting heads
- manual material piercing

Optional equipment

- automatic torch height control
- electric ignition of torch
- automatic initial adjustment of plasma torch height
- voltage control of plasma torch height
- plasma system according to customer's choice

Technical data

MINICUT	1000	1200
rail width	1500 mm	1700 mm
max. number of cutting heads with 1 oxy-fuel torch	1	
max. number of heads with plasma torch	1	
cutting width for 1 head	1000 mm	1200 mm
cutting length	standard 2000 mm (possible to extend)	
track length	standard 3000 mm (possible to extend)	
machine length	1000 mm	
machine width	2240 mm	2440 mm
machine height	1700 mm	
table height	450 - 500 mm	
supply voltage	230V/50Hz	
standard cutting thickness	3 - 200 mm	
plasma system	by customer requirements	
cutting speed	0 - 6000 mm/min.	

PRODUCTION:

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PIERCE
CONTROL AUTOMATION