

HYPERTHERM

Hypertherm Plasma

Powermax 125

Key Benefits

- Fast efficient cutting of most metals
- Superior cut quality
- Cuts up to 50 mm thick
- Superior drag-cutting technology ensures easy operation - even for inexperienced operators
- Long life torch parts for unmatched economy
- Reliable proven design made in USA
- 3 year machine warranty
- Industrial quality for 100% duty cycle operation

High performance cutting of most metals





APPLICATIONS

- Heavy industrial
- Manufacturing
- PlasmaCAM and Samson robotic plasma tables
- Repair and maintenance
- Sheetmetal
- Scrap metal
- Gouging

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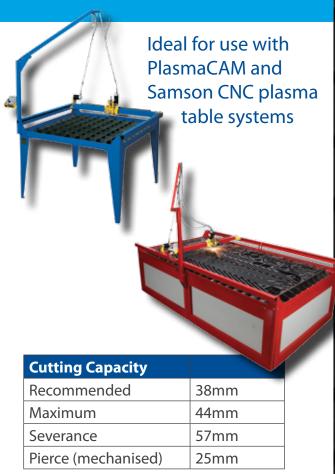
Specifications subject to change without notice.



HYPERTHERM

Hypertherm Powermax 125





Specifications

Input voltage/Input	415v 3 phase/36 amps
current	
current	
Output current	30-125 amps
-	•
Duty Cycle @ 40°c	125 amps @ 100%
Dimensions (L x W x H)	592 x 274 x 508 mm
Difficitions (EXWXII)	372 X 27 + X 300 IIIIII
Weight with torch	49 kg
	3
Air supply flow rate	260 l/min
Generator requirement	40 kva
deficiator requirement	TORVA
Warranty*	Full 3 year power supply
	1 year torch
	1 year torch

Capacity Ratings for mild steel

Recommended: Good cut quality at speeds of at least 500mm per minute.

Maximum: good cut quality at speeds of up to 250mm per minute

Severance: Thickness which can be reasonably severed at low speed with poor cut quality

Pierce (mechanised) Maximum thickness that can be effectively pierced when used on a CNC plasma cutting table system such as plasmaCAM or Samson.

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