

Hypertherm



HYPERTHERM POWERMAX 125

- Maximum productivity
- Easy-to-use for cutting and gouging
- Lower operating costs
- Built to handle tough jobs

Delivering maximum power and performance for air plasma, the Powermax125® plasma system cuts thick metals fast. Able to make short work of the toughest cutting and gouging jobs, the system offers a 100% duty cycle, a 25 mm (1") mechanized pierce capability, and fast gouging metal removal. It also gives you the latest technological innovations, such as Smart Sense™ technology to automatically adjust the gas pressure.

Pierce Capacity:	25mm
Input Voltages (CCC):	380 V, 3-PH, 50/60 Hz
Input Current @ 21.9kW:	300/400/480/600 V, 38/36/31/24 A
Output Current:	30 - 125 A
Duty Cycle at 40° C:	100% @ 125 A
Rated Output Voltage:	175 VDC
Gas:	Clean, dry, oil-free air or nitrogen
Open circuit voltage (OCV):	380 V CCC: 290 VDC
Recyclability:	100%

THMT

powermax 125