

Hypertherm



MAXPRO 200

The MAXPRO200® LongLife® plasma cutting system is engineered for heavy-duty, high capacity automated and handheld cutting and gouging applications. The easy-to-use system operates with either air, oxygen, or nitrogen plasma gas, and combines fast cutting speeds and quick process changes to maximize productivity.

- Fastest cut speeds in its class produce more finished parts per hour
- Engineered with 100% duty cycle for the most demanding production environments.
- Automatic settings, tool free leads and optional quick disconnect torches let you quickly transition between cutting, gouging, mechanized and handheld processes
- Superior cut quality and consistency minimize the need for costly secondary operations

Pierce Capacity:	32mm Mild Steel
Max Open Circuit Voltage:	360 OCV
Max Output Current:	200 Amp
Max Output Power:	360 VDC
Output Voltage:	50-165 VDC
Duty Cycle Rating:	100% at 33 kW, 40° C
Power Factor:	0,98 @ 33 kW
Plasma Supply:	Air, O2, N2
Shield Gas:	Air, O2
Supply Gas Pressure:	6.2 +/- 0.7bar

THMT

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