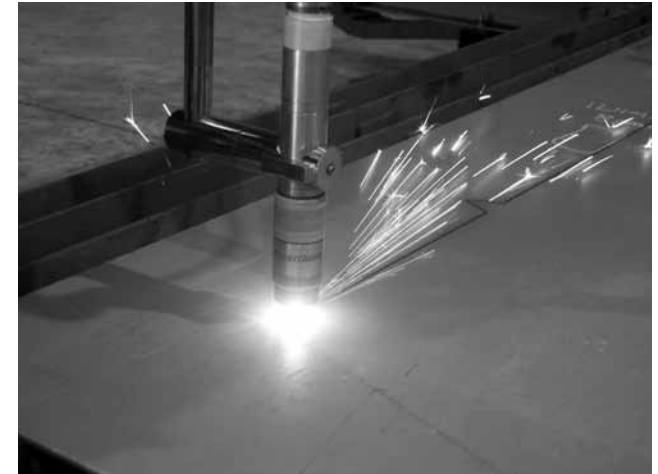


CNC PLASMA / OXYFUEL MAXXIS X030



Specifications

	MAXXIS 2030	MAXXIS 5030	MAXXIS 8030	MAXXIS 11030	MAXXIS 14030
Size and Travel					
Overall Machine Length	3m	6m	9m	12m	15m
Overall Machine Width	5m				
Effective Long Travel (Y Axis)	2m	5m	8m	11m	14m
Effective Cross Travel (X Axis)	3m				
Torch Height Travel (Z Axis)	250m				
Oxyfuel Cutting Head (Standard)					
Cutting Torch	HARRIS (USA)				
Cutting Capacity	4mm-150mm (Low Carbon Steel)				
Plasma Cutting Head (Optional)					
Cutting Torch	HYPER THERM (USA)				
PowerMax 105 (105A)	18mm (MS) / 12mm (SS)			Cutting Only	
PowerMax 125 (125A)	25mm (MS) / 18mm (SS)			Cutting Only	
HSD 130 (130A)	25mm (MS) / 20mm (SS)			Cutting Only	
HPR 130XD (130A)	32mm (MS) / 20mm (SS)			Cutting and Marking	
HPR 260XD (260A)	38mm (MS) / 32mm (SS)			Cutting and Marking	
HPR 400XD (400A)	50mm (MS) / 45mm (SS)			Cutting and Marking	
ARCWRITER	Marking Only				
Drive System					
OEM	MITSUBISHI (Japan)				
Cutting Feed Rate Range	100-3,000mm / min				
Rapid Traverse Rate	10,000mm / min				
Positioning Resolution	0.1mm				
Installation Data					
Machine Weight	1000kg	1200kg	1700kg	2200kg	2700kg
Total Connected Load	2.3 KVA (Oxyfuel) + Plasma				
Input Power Supply	230 VAC, Single Phase, 10A (Oxyfuel) + Plasma				



Features

- MITSUBISHI (JAPAN) Electronic Controls
- Choice of HYPER THERM (USA) Plasma units
- HARRIS (USA) Oxyfuel Cutting Torch
- Precision Ball Screw / Rack and Pinion Drives on all Axes
- 19 inch Display and True Nesting Software
- Extendable long travel from 2m up to 14m
- Hardened and Ground LM Guide ways on all Axes