

SPIRO[®] PLASMACUTTERS

Spiro[®] has been renowned for advanced plasma cutting systems since 1992. The sound reputation stems from continuous development and redesign efforts to maintain the leading edge technology, including the self-developed Spiro[®] Control System, high-quality mechanical components combined with Hypertherm as the leading powermax unit, as well as the compatibility with the HVAC CamDuct software.

| Technical Data | | |
|----------------|--|-------------------------------------|
| PLASMACUTTER | FLORETT | CUTLASS |
| Work Area | 1500 x 3000 mm (5' x 10') | 1500 x 6000 mm (5' x 20') |
| Output | 300 segments/hour - size 315 mm/90° | 240 segments/hour - size 315 mm/90° |
| Traverse Speed | 40 m/min. (131 fpm) both X- and Y-axis | >22 m/min (>72 fpm) |
| Power Supply | 4 kVA / 380-480V / 50 or 60Hz / 3-phases | 60 Amp |

PLASMACUTTER FLORETT



Unique Features

- » Spiro[®] HS Controller v.3
- » 50% faster traverse speed
- » Total production time reduced up to 20%
- » Enforced high precision linear unit for the torch
- » Belt driven technology

PLASMACUTTER CUTLASS

Unique Features

- » Spiro[®] HS Controller v.3
- » Enforced high precision linear unit for the torch
- » Step forward/backward function
- » Free mode, select any part or contour
- » Optimized sheet utilization
- » Remote Internet access for technical support



SPIRO[®] HS CONTROLLER V.3



Unique Features

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