

PLASMA CUTTING SYSTEMS PakMaster® XL PLUS – CUTMASTER™

AIR-PLASMA CUTTING SYSTEMS - Thermal Arc power supplies deliver exceptionally smooth, powerful cutting current.

SMART START™, AUTO PILOT RESTART - Instantly reignites pilot arc when the cutting arc is interrupted, such as when cutting expanded metal.

1TORCH™ SERIES 70° HAND TORCH - WITH A 20 Ft. CABLE (Except PakMaster®150XL uses PCH/M-120 Torch)

For top cut quality on thin and thick materials. With a simple change of consumables these systems may be used for Drag and Standoff cutting, and gouging. Supplied with an ATC (Advanced Torch Connector Lead) Quick Disconnect.

3 YEAR WARRANTY PROTECTION - Power supply components are warranted for 3 years; labor, torch and leads for 1 full year

PakMaster® XL PLUS Series includes: "UNIVERSAL INPUT POWER WITH SMART LOGIC™".

Can accept input power from 208 to 460 VAC ± 10%, single or three phase, 50 or 60 hertz, using an appropriate input cable/plug. SMART LOGIC™ circuit protects against damage, should the unit be connected to high line voltage while it is linked for low voltage. Also included is a convenient one person carry handle and cable holder (except PakMaster® 150XL has a cart).

CUTMASTER™ Series – These are fixed input power units, power is either 208/230 or 460 VAC. A wraparound roll bar protects the case from damage resulting from shocks and collisions and provides a convenient carry handle for more than one person.

Part No. Price Ea Description

1/2" Genuine 3/4" Severance

I-1/4" Severance

7/8" Genuine

-*CUT CAPACITY-

3/4" Genuine 1" Severance

Severance

1-1/2"

Genuine



Part No. Price Ea CUTMASTER™ 51

40 amps @ 40% duty cycle down to 20 amp @ 100% duty cycle; Torch SL60 series; 22.5"L x 10.8" W x 16.4"H"; 58 lb includes complete torch w/output cable & ground.

1-5120-1 \$1,980.00 Set for 208/230 VAC, 1 Phase, includes 10 ft input cable with single phase plug

1-5120-2 \$1,980.00 Set for 460 VAC 1 or 3 Phase, no input cable or plug



PakMaster® 50XL PLUS

40 amps down to 15 amps @ 100% duty cycle; Torch SL60 series;

24.8" L x 13" W x 16" H"; 66 lb includes complete torch w/output cable & ground.

1-5145-1 \$2,350.00 Set for 208/230 VAC, 1 Phase includes 10 ft input cable with single phase plug **\$2,350.00** Set for 460 VAC 1 or 3 Phase, no input cable or plug



CUTMASTER™ 81

60 amps @ 50% duty cycle down to 20 amp (45 amps @ 100% duty cycle); Torch SL60 series; 27.4" L x 12.4" W x 17.3" H"; 83 lb includes complete torch w/output cable & ground.

1-1120-1 \$2,499.90 Set for 208/230 VAC, 1 Phase, includes 10 ft input cable with single phase plug **1-1120-2 \$2,499.90** Set for 460 VAC 1 or 3 Phase, no input cable or plug



PakMaster® 75XL PLUS

60 amps @ 65% duty cycle down to 15 amps (55 amps @ 100% duty cycle); Torch SL60 series; 24.8" L x 13" W x 16" H"; 71 lb includes complete torch w/output cable & ground.

1-7665-1 \$2,795.00 Set for 208/230 VAC, 1 Phase includes 10 ft input cable with single phase plug **1-7665-2 \$2,795.00** Set for 460 VAC 1 or 3 Phase, no input cable or plug



CUTMASTER™ 101

80 amps @ 40% duty cycle down to 20 amp (45 amps @ 100% duty cycle); Torch SL100 series; 27.4" L x 12.4" W x 18" H"; 83 lb includes complete torch w/output cable & ground.

1-1320-1 \$2,999.90 Set for 208/230 VAC, 1 Phase, includes 10 ft input cable with single phase plug **\$2,999.90** Set for 460 VAC 1 or 3 Phase, no input cable or plug



PakMaster® 100XL PLUS

80 amps @ 40% duty cycle down to 15 amps (60 amps @ 100% duty cycle); Torch SL100 series; 24.8" L x 13" W x 16" H"; 75 lb includes complete torch w/output cable & ground.

1-0185-1 \$3,295.00 Set for 208/230 VAC, 1 Phase includes 10 ft input cable with single phase plug **1-0185-2 \$3,295.00** Set for 460 VAC 1 or 3 Phase, no input cable or plug



PakMaster® 150XL

120 amps @ 60% duty cycle down to 30 amps (100 amps @ 100% duty cycle); Water Cooled PCH-120 Torch; 35" L x 24-1/5" W x 45-3/8" H"; 275 lb includes complete torch w/output cable & ground.

1-1570-2 \$6,609.75 Set for 208/230- 460 VAC 3 Phase, no input cable or plug

*A "Genuine Cut" is an excellent, smooth surface with little or no draft. Requires little or no rework or grinding. Results based on testing on mild steel; results on other materials may differ.

1" Genuine 1-1/4" Severance

-1/2" Genuine -3/4" Severance