

MAG-POWER®

PLASMA Cutting Systems

Industrial Grade Plasma Cutting Machines & Accessories

- * High Efficiency Electronic Inverter Power Supply
- * Clean-Cut Infinitely Adjustable Output Power
- * Professional Grade Duty-Cycle Performance
- * Microprocessor Control with LED Indicators
- * Continuous Pilot Arc Ignition For All Surfaces
- * Adjustable Air Regulator / Filter with Gauge
- * Ergonomic Torch with Trigger Guard
- * Heavy-Duty Earth Clamp

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MAG-POWER®

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Toll-Free Tech Support

1-800-554-0074

Industrial Grade Plasma Cutting Machines & Accessories

www.mag-powerequip.com

MP28 3/16" Genuine – 5/16" Severance

This 115-volt @ 20 amp input system provides up to 18 amps of cutting power to Genuine cut 3/16" mild steel. Package includes 5-18 amp inverter power source with adjustable air regulator filter dryer, 3-prong UL power cord, NPT40 plasma torch & HD work clamp with 13' UVIR welding cable, spare cutting tips & electrodes and operator manual.

Input Voltage: 115VAC @ 60Hz
Input Current: 20 Amps
Air Pressure: 3.5 scfm (95 l/min)
Dimensions: 8.00"W x 10.00"H x 16.25"D

Output Current: 18 Amps
Duty-Cycle: 40% @ 40°C
Air Supply: 70 psi (4.8 bar)
Weight: 20 Lbs.

MP38 1/4" Genuine – 1/2" Severance

This 230-volt @ 20 amp input system provides up to 28 amps of cutting power to Genuine cut 1/4" mild steel. Package includes 5-28 amp inverter power source with adjustable air regulator filter dryer, 3-wire UL power cord, NPT40 plasma torch & HD work clamp with 13' UVIR welding cable, spare cutting tips & electrodes and operator manual.

Input Voltage: 230VAC @ 60Hz
Input Current: 20 Amps
Air Pressure: 3.5 scfm (95 l/min)
Dimensions: 8.00"W x 10.00"H x 16.25"D

Output Current: 28 Amps
Duty-Cycle: 40% @ 40°C
Air Supply: 70 psi (4.8 bar)
Weight: 24 Lbs.

MP58 1/2" Genuine – 7/8" Severance

This 230-volt @ 30 amp input system provides up to 48 amps of cutting power to Genuine cut 1/2" mild steel. Package includes 5-48 amp inverter power source with adjustable air regulator filter dryer, 3-wire UL power cord, NPT40 plasma torch & HD work clamp with 13' UVIR welding cable, spare cutting tips & electrodes and operator manual.

Input Voltage: 230VAC @ 60Hz
Input Current: 30 Amps
Air Pressure: 3.5 scfm (95 l/min)
Dimensions: 8.00"W x 10.00"H x 16.25"D

Output Current: 48 Amps
Duty-Cycle: 40% @ 40°C
Air Supply: 70 psi (4.8 bar)
Weight: 27 Lbs.

NTP40 Plasma Torch

Item	Part #	Description
1	907N9602	Torch Head 70°
2	907N0110	Electrode Standard
3	907N0111	Electrode Extended
4	907N0106	Swirl Ring
5	907N1167	Cutting Tip 20 Amp
5	907N1168	Cutting Tip 30 Amp
6	907N1170	Cutting Tip 45 Amp
7	907N1160	Shield Cup

