

# EnPak®



## EnPak® Powers Welders for Jobsite Solutions

### One machine. Multiple solutions.

EnPak can operate many types of jobsite equipment, including a wide range of powerful, versatile Miller® welding and plasma cutting machines. With EnPak and the right Miller machine for the job, those jobs can get done right — and so can many other jobs requiring auxiliary power, compressed air and hydraulics.

### High-quality generator output for high-quality welds.

Strong, clean welds come from strong, clean generator power. EnPak's Accu-Rated™ 6,000-watt output is measured under real-world operating conditions for the real power welders need. Welders also need clean power to produce stable arcs. EnPak's generator uses advanced wave filter technology to deliver power with fewer spikes and a smoother waveform. The result is exceptional arc performance for all applications — especially critical welds that can't be compromised.

### Powerful, portable, versatile welding and cutting options.

EnPak is a perfect power source for reliable Miller machines that deliver high-quality MIG, Stick and TIG welds, as well as carbon-arc gouging and plasma cutting capabilities. These machines' advanced digital inverter technology delivers big performance that's found with much larger, heavier equipment — but weigh around 30 pounds or less, and can be easily moved and used by a single operator.

### A complete package.

Use the stock numbers below for easy package purchases of EnPak and Maxstar® 210 STR and Multimatic™ 200 welders.

Machines	Stock Numbers
Open Center EnPak	907598
Open Center EnPak/Maxstar 210 STR package	951681
Open Center EnPak/Multimatic 200 package	951652
Closed Center EnPak	907599
Closed Center EnPak/Maxstar 210 STR package	951682
Closed Center EnPak/Multimatic 200 package	951653
EnPak Air	907598001
EnPak Air/Maxstar 210 STR package	951683
EnPak Air/Multimatic 200 package	951680



*See the other side of this flyer to learn more about what powerful, capable Miller® machines can do for you.*

# EnPak® and Miller® Equipment: Versatility. Capability. Portability.

## Stick/TIG welding Maxstar® 210 STR

The best DC Stick/TIG welding performance in its product class. Dual schedule allows operators to switch welding parameters for specific electrodes without readjusting the machine, minimizing downtime and enhancing quality.



### Specifications

- 1 – 210 amps
  - Stick electrode sizes 1/16 in. – 3/16 in. diameter
- Weight:** 36 lb. (16.3 kg)
- Dimensions:** 13.6 in. high x 8.6 in. wide x 19.5 in. deep (346 mm x 219 mm x 495 mm)

Machines	Stock Numbers
Open Center EnPak/Maxstar 210 STR package	951681
Closed Center EnPak/Maxstar 210 STR package	951682
EnPak Air/Maxstar 210 STR package	951683

**IMPORTANT:** It's recommended that the Maxstar 210 be powered by the 240 V receptacle.

## Multiprocess (MIG/Stick/TIG welding) Multimatic™ 200

Weighing only 29 pounds (13.2 kg), the Multimatic 200 can go anywhere you need to MIG, Stick or TIG weld with an extremely stable arc having minimal spatter on both mixed gasses and straight CO<sub>2</sub>. Auto-Set™ Elite simplifies set-up and makes the welder easier to use.



### Specifications

- Welding amperage range
- Stick: 20 – 150 amps  
MIG: 30 – 200 amps  
TIG: 5 – 150 amps
- Stick electrode sizes 3/32 in. – 1/8 in. diameter
  - MIG welds 24 ga., 3/8 in. mild steel and 18 ga. 1/4 in. aluminum
  - TIG welds .020 – 3/16 in. mild steel
- Weight:** 29 lb. (13.2 kg)
- Dimensions:** 14.5 in. high x 9.75 in. wide x 17 in. deep (368 mm x 248 mm x 432 mm)

Machines	Stock Numbers
Open Center EnPak/Multimatic 200 package	951652
Closed Center EnPak/Multimatic 200 package	951653
EnPak Air/Multimatic 200 package	951680

**IMPORTANT:** It's recommended that the Multimatic 200 be powered by the 240 V receptacle.

## Plasma cutting Spectrum 375 X-TREME™ with XT30 Torch

Weighing just 19 pounds (8.6 kg), the Spectrum 375 X-TREME is easily movable, but this powerful 30-amp plasma cutter offers 3/8 in. mild steel cutting for big power in a small package you can take anywhere. The ergonomic XT30 torch includes the new ultra-flexible Quick Connect work lead with smaller heavy-duty clamp.



### Specifications

- Mild steel cutting capacities (30 Amps): 3/8 in. (9.5 mm) at 18 IPM; 1/4 in. (6.4 mm) at 36 IPM
  - Maximum sever cut (30 Amps): 5/8 in. (15.9 mm) at 6 IPM
  - Pressure flow: 5 SCFM (146 L/min) at 90 PSI min. (621 KPa), 120 PSI max (828 kPa)
- Weight:** 19 lb. (8.6 kg)
- Dimensions:** 9 in. high x 5.5 in. wide x 13.25 in. deep (229 mm x 140 mm x 337 mm)
- To add a Spectrum 375 X-TREME to your EnPak,** order stock number 907 529.

[MillerWelds.com/enpak](http://MillerWelds.com/enpak)

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