

# Quick Specs

Light Industrial Applications Maintenance Repair Metal Fabrication Farm / Autobody Light Industrial Power Voltage 1 Phase AC240V ±15% 50/60Hz

Input Current 27A/6.5kVA Output Current MIG: 30-200A MMA: 30-160A OCV: 65VDC Output Voltage 15V-26V **Duty Cycle** 40%

Jycie

Weight 8.5KG Dimensions D375×H290×W165MM

MULTI-PROCESS WELDERS

Wire Feed Speed 1.5-15m/min

## Portable. Professional. Rugged. Affordable.

Whether you're a farmer or a fabricator, an autobody shop or a backyard mechanic, the *MX-200s* will help you get the job done! It's a portable wire welder designed for use with industrial 240 volt input power, so you can weld on thicker material – up to 3/16 in. with MIG welding.

### **FEATURES**

- Provides a smooth, spatter-free start. It's the best-starting machine in the small MIG machine category.
- Voltage control gives you the flexibility to manually set the machine when welding aluminum, stainless steel, or anytime you want to set your own parameters on mild steel.
- Thermal overload protection with indicator light helps prevent machine damage if the duty cycle is exceeded or airflow is blocked.
- Inverter-based, DC power source has a simple-to-use operator interface providing only the necessary controls in a compact machine.



#### **PROCESSES**

MIG (GMAW) Stick (SMAW) Lift TIG

#### INCLUDED

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#### MX-200s Machine Only Includes:

- ➤ MX-200s
  - 3M MB15 MIG TORCH.
- > 3M work cable and clamp.
- ➤ CO<sub>2</sub> regulator.





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