

POWER TO THE WELDER.

Renegade runs Stick and TIG and has the widest input power range on the market, making it capable of handling single-and three-phase from 208V to 480V automatically and puts out 5 - 300 amps. To top it off, Renegade has a superior working range at up to 350 ft (107 m) with minimum power loss.

WELD ON THE MOVE.

As the most compact and lightweight welder in its class, Renegade is the definition of a field machine. Three handles make it easy to grab it, pull it, push it, or throw it over your shoulder with the padded strap for hard-to-reach areas with limited access.

CONVENIENCE.

- Intuitive interface The machine's digital readout display, along with large buttons and controls, make it easy to set parameters and read them from a distance
- Cable management An integrated latch system helps control cables so they can be secured to the machine, making it easy to pack up and go

PERFORMANCE.

- Automatic voltage detection No need to rewire every time the machine is plugged in
- Excellent cellulosic performance (E6010 and E6011) –
 Provides higher arc voltage and longer arc length for a soft arc with impeccable starts and stops
- High-speed machine-to-arc communication Renegade reads the arc faster than most machines, equating to better control, a more stable arc, and virtually no spatter
- Arc gouging Work with rods up to 1/4 in (6 mm)
- Hot start Automatically increases your output to avoid sticking
- Arc force To provide a softer, crisper arc

SPECIFICATIONS	
Input Voltage	208-460V 1ph/3ph
Rated Output	
40% Duty Cycle	300A
60% Duty Cycle	250A
100% Duty Cycle	200A
OCV	48V
Weight	33 lbs (15 kg)
Dimensions	18.1" X 7.9" X 12.6" (460 x 200 x 320 mm)



Stinger and ground clamp sold separately. Shoulder strap and two male OKC connectors included.





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