

115 Volt MIG/FLUX100 Welder

115V Welder for Everyday

The Campbell Hausfeld 115 Volt MIG/FLUX100 welder (WG216001AV) is designed for projects and repairs. Designed with a 70 Amp DC output, 20 Amp input and built-in gas liner and valve. Welder is MIG ready and requires no additional parts. Start your project in minutes! WG216001AV has four heat settings to match your metal thickness. Easy to operate; welds steel up to 3/16 inches. This welder has thermal overload protection automatically shuts off to avoid overheating. Infinite wire speed control allows adjustment for smooth, even weld bead. The torch is equipped with trigger activated arc for easy start. Includes starter spool of flux core wire, 2 extra contact tips, and MIG regulator.





Designed with you in mind The WG216001AV is desgined for everyday welding projects and repairs

- Durable Metal Construction Robust metal casing
- 4 Heat Settings To match metal thickness
- Trigger Activated Arc Keeps weld wire electrically cold until trigger is pulled
- Thermal Overload Protection Automatically shuts off to avoid overheating

Specifications	
Model	WG216001AV
Input	115 Volt 20 Amp
Output	37-70A DC
Duty Cycle	20% @ 70A
Unit Weight	48 lbs
Carton Size	20.1in x 11.in x 15.5in
UPC	045564624781