

80 Amp Wire Feed MIG Welder



FOR AUTOMOTIVE AND INDUSTRIAL WELDING

Welds Mild Steel & Stainless Steel

For Small To Medium
Sized Welding Jobs
Around The Home,
Garage, Or Farm



2020 MODEL

- Power Supply 1 Phase - 120V - 60HZ
- No-load Voltage: 62V
- Output Range: MIG 30-80A/MMA 20-70A
- Duty Cycle: MIG 80A@30% / MMA 70A@30%
- Suggested Wire: MIG and Flux Core Wire
- Suitable electrode size: 1/16"-3/32"
- Use with Gas or Without Shielding Gas
- Welds Carbon Steel Between 1.2mm-3.0mm
- Overload & Thermal Protection
- Includes Welding Cable & Electrode Holder, MIG Torch, Grounding Cable & Earth Clamp, Wire Spool, Clipping Hammer / Brush & Welding Face Shield
- Welding Material: Carbon Steel, Stainless Steel, Aluminum, etc.



Intertek
4009939

HIT140

POWER CORD = 6.5 Ft

Earth Clamp + Cable = 5 Ft

MIG Torch + Cable = 6.25 Ft

Welding Holder + Cable = 6.5 Ft

Package: Color Box

Maximum Wire Speed speed:

2~15m/min

Output Current Mode: Synergic mode
(outout current/output volt/wire speed
3 in 1 knob) and stepless adjusting .



Item No.	UPC No.	Case Wt. Lbs.	Cubic Ft.	Case Qty.
HIT140	0 27077 08115 2	19.2	1.30	1
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