

MIG CHAMP INVERTER WELDER



Technical Specifications

Input voltage:	415V 3 Phase 50/60 Hz
Rated input current (A):	22.8
Rated power supply capacity (KVA):	15
MMA welding current range (A):	20 - 350
MIG current range (A):	50 - 350
MIG voltage range (V):	15 - 38
No-load voltage (V):	59
Wire feeder speed range (m/min):	1.5 - 15
Electrode Diameter applicable (mm):	0.8/0.9/1.0/1.2
Duty cycle I _{max} (40°C):	40%
Duty cycle 100% (40°C):	220 AMPS
Duty cycle 60% (40°C):	280 AMPS
Efficiency (%):	85
Power factor:	0.93
Protection class:	IP21S
Insulation class:	F
Weight:	51 kgs
Dimensions:	900 x 400 x 670 mm

Features

- Tig Lift Arc
- MIG
 - Voltage knob
 - Inductance knob
 - Wire feeding speed knob
 - Burn back
- MMA
 - Current knob
- Lift ARC
- V.R.D switch
- Gasless FCAW
- Spool gun interface
- Digital display a/v
- Alarm indicator O.C & O.H
- Inching wire feed button
- Under carriage attached to inverter before shipment

Part Number	Includes
IWS350CR	<ul style="list-style-type: none"> • Machine • Lead Kit • Regulator • Under Carriage • Mig Gun

Independent Wholesale Welding Supply pursue a policy of continuous research and development and therefore reserve the right to change the specification, design or price without prior notice.