

Hugong



DESCRIPTION

- Portable IGBT inverter DC HF TIG/MMA welder
- Power Indicator
- Thermal protection
- Stepless current setting
- In MMA mode
- Arc force
- Anti-sticking
- Hot start
- Available for rutile and basic electrode

Model	U1	I1	P1	U0	I2(TIG)	X at Imax	Weight	Packing
Unit	(V)	(A)	(KVA)	(V)	(A)	(A)	Kgs	(mm)
Power TIG 160K	230	30	6.6	66	10-160	60% at 160	6.8	415x240x375
Power TIG 200K	230	40	8.8	66	10-200	60% at 200	6.8	415x240x375



DESCRIPTION

- Single phase, IGBT AC/DC TIG, pulse TIG and DC MMA, fan cooled
- Power indicator
- Thermal protection
- Digital display
- Stepless current setting
- Gas post flow
- Gas pre flow
- 2T/4T
- Pulse frequency adjustment
- Pulse current adjustment
- Pulse width adjustment
- Slope up
- Slope down
- Clean area adjustment

Model	U1	I1	P1	U0	I2(TIG)	I2(MMA)	X at Imax	Weight	Packing
Unit	(V)	(A)	(KVA)	(V)	(A)	(A)	(A)	Kgs	(mm)
Wave 200	230	6.7	29	47	10-200	10-200	60% at 200	20	570X320X600
Wave 200D	230	6.7	29	47	10-200	10-200	60% at 200	20	570X320X600



DESCRIPTION

- Inverter MIG welder
- Power indicator
- Digital display
- Stepless heat control
- Stepless wire feed setting
- Removable MIG torch
- Electronic gas valve
- Volt/amp display
- Slow wire feeding
- Manual wire feeding
- Wire diameter chose
- 2T/4T
- Available for 15kgs spool

Model	U1	I1	P1	U0	I2	X at I _{max}	Wire Dia.	Weight	Packing
Unit	(V)	(A)	(KVA)	(V)	(A)	(A)	(mm)	Kgs	(mm)
ECONOMIG-201E	220	32.5	7.2	42	50-200	60% at 200	0.8-1.0	33	860x420x730



NO	1
Model	PROTIG200 Pulse
Power supply (V/HZ)	1ph-240V 50HZ
Rated Input Current	30.5
Output Current (A)	5-200
OCV (V)	52
Rated Output (% at A)	40% at 200
Accessories	TIG torch; Earth cable with clamp; Gas hose and clamp; Accessories for TIG torch
Packing dimension (LXWXH) mm	Brown box: 480*240*480
Weight (Kg)	10.90
Description and Remarks	Portable IGBT inverter DC HF TIG/MMA welder; Power indicator; Thermal protection; Under MMA mode, it has VRD, Arc force;