

MASTERWELD

TP 208 INVERTER TIG WELDER



Technical Date

Model	TP208
Rated Input Voltage (VAC)	240 ± 8%
Rated Frequency (HZ)	50
Input At Rated Load Tig	7.5KVA / 5.0KW
Input At Rated Load Stick	6.7KVA / 4.5KW
Rated Output Voltage Tig (VDC)	18
Rated Output Voltage Stick (VDC)	25.2
Rate Output Current Tig (VDC)	5 ~ 200
Rate Output Current Stick (VDC)	5 ~ 130
Rate Output Current Clean (ADC)	5 ~ 10
Open Circuit Voltage (O.C.V) (VDC)	Approx.100
Duty Cycle (VDC)	On/Off/Repeat
Crated Control	On/Off/Repeat
Initial Current (A)	5 ~ 200
Crater Current (A)	5 ~ 200
Pulse Frequency (HZ)	Low 1 / High 15
Pre Flow (SEC)	0.09
Post Flow (SEC)	2.0 ~ 10.0
Dimension (W*D*H) (MM)	210 x 400 x 240