

DC TIG-200 LED



Quick Specs

Applications :

Light Industrial
Precision Metal Fabrication
Maintenance and Repair
Light Manufacturing
Tube and Pipe

Technical Data :-

Power Source : AC 230V, 50-60Hz
Input Power : 9.6 KVA
Output No-load voltage : 56 V
Current Range : 10.-200 A
Pre Gas Time : 0.5 S
Pos Gas Time : 0.5 S
Up Slope Time : 0.5 S

Down Slope Time : 0.5 S

Duty Cycle : 60 %

Efficiency : 0.85%

Power Factor : 0.73

Insulation Grade : F

Protection Grade : IP21S

Weight : 9.7 KG

Dimension : 440x260x370 MM
(LxWxH)



Package comes with:

- * TIG Torch / 5 Meter
- * Clamp With Cable
- * Gas Hose

TIG-200 LED welding machine adopt the latest pulse width modulation (PMW) technology and insulated gate bipolar transistor (IGBT) power module, which can realize TIG operation and change work frequency to medium frequency so as to replace the traditional hulking work frequency transformer with the cabinet medium frequency transformer. Thus, it is characterized with portable, small size, light weight and low consumption.

TIG-200 LED welding machine have MMA operation with hot start and arc force function. Are suitable for all position welding for various plates made of stainless steel, carbon steel, alloy steel, titanium etc, which is also applied to pipe installment mould mend, petrochemical, architecture decoration car repair bycycle, handcraft and common manufacture.



TOTAL WELDING SOLUTIONS

Manufactured by :
WELDING INDUSTRIES (M) SDN BHD

Sole Distributor:
LONGLIFE WELD SDN BHD