



Specification

Input voltage	220/230 volt ± 10%, 1phase
Input Voltage Frequency	50/60Hz
Rated Input	4.1KVA
Rated Output	10 – 230A
Open Circuit Voltage	65VDC
Rated Output Voltage	17VDC
Duty Cycle	60%
Efficiency	85%
Power Factor	0.93
Post- flow	2- 4 Sec
Pulse Frequency	L 0.5 – 2Hz, H 50 – 200Hz
Arc Start	High frequency
Down Slope Time	0 – 5Sec
Dimension (mm)	485 x 200 x 360
Weight	12.8Kgs
Weld able Material Thickness	0.3 -15.0mm
Class Protection	IP21S
Product Code	EVO-TIG2300P

Pro-EvoTIG 2300P

The Maxxi Korea Pro-EVOTIG 2300P Compact DC TIG Welder has a broad welding ampere range of 10 - 230amp. It designed in single phase (220/230volt) heavy duty, portable, more reliable. The design rugged package and completed with flexible Carrier Belt, its provided flexibility for highest job site.

Dynaweld advantages

- . Lightweight at 12.8kgs(28.3lbs), rugged package for ultimate portability and durability.
- . Over load protection for long life of the components.
- . CE standard.
- . Backed by One year 'Dynaweld' manufacturing warranty.
- . Adjustable Pulse Current Control makes that easy to gain even greater heat control on thinnest material.
- . Pulse width control, easy to control the width of the welding space for deference kind of welding application.
- . 2T/4TManual and Auto welding function; it's provided flexibility for long and difficult jobs.

Processes

- . Stick welding
- . High Frequency TIG welding

Basic unit includes

- [TG26R-25](#) WP-26R -25 TIG TORCH
- [GR-AR](#) Dynaweld argon gas regulator with flow meter