

SWISS TIG 400

Integrated Power Source with Water Cooling Unit

User Friendly Integrated Unit

SWISS TIG 400 is an IGBT based inverter welding power source with in-built HF unit, cooling unit and water cooling torch for continuous welding applications.

- Digital Voltmeter & Ammeter
- Individual Knobs for easy parameter setting
- In-built trolley with cooling unit & cylinder mount

Visit www.swissweldindia.com for more information



Industry

- General Fabrication
- Shipbuilding
- Manufacturing
- Food & Pharma
- Boilers
- Distillery
- Automobile



Specifications / Technical data

Model	TIG 400
Mains supply, V / Ph, Hz	3Ph-415V \pm 15%50/60/Hz
Current @ 60%	400AMPS
Current @ 100%	310AMPS
Power factor	0.95
Current range: TIG /MMA, A	20 -400 / 25 -350
Open circuit voltage (OCV), V	85
Dimensions (WxLxH)	880x400x950
Weight (Kgs)	70
Cooling	Water
Tanks Capacity	50 Ltrs
Pump Power	0.5 HP

Note:- SWISS TIG 400 is Comes with 3 meter long power supply cable,50 Ltrs water cooling unit with cylinder mounted trolley, 4 meter long Tig welding torch, 2 Earthing cable with clamp, Argon regulator & Flow meter.



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