

TUF-FIX MMA 400SV INVERTER WELDING MACHINE



Product Description

The TUF-FIX MMA 400SV is an IGBT-based inverter welding machine designed for MMA/ARC welding applications. It features adjustable welding-current and arc-force controls, digital displays, front-mounted welding terminals, forced-air cooling and a portable carry handle. Its robust enclosure is suitable for fabrication, construction, maintenance and general metalworking applications.

Product Specifications

Specification	Details
Brand	TUF-FIX Professional
Model	TFXMMA-400SV / MMA 400SV
Welding Process	MMA / Manual Metal Arc (ARC)
Technology	IGBT Inverter
Welding Current	Adjustable – exact range to be confirmed from manufacturer datasheet
Arc Force	Adjustable
Display	Digital display
Cooling	Forced-air cooling
Controls	Welding current and arc-force adjustment
Connections	Front-mounted positive (+) and negative (–) welding terminals
Construction	Heavy-duty portable enclosure
Portability	Integrated carrying handle

Key Features

- IGBT inverter technology for efficient and stable arc welding.

- Adjustable welding current and arc-force controls.
- Digital display for convenient monitoring.
- Forced-air cooling for reliable operation.
- Robust housing with integrated carrying handle.
- Suitable for fabrication, construction, maintenance and repair applications.

Technical Data Note

The supplied image confirms the model and visible features but does not provide all electrical ratings. Input voltage, frequency, rated output current, duty cycle, electrode diameter, open-circuit voltage, dimensions and weight should be confirmed from the manufacturer's original technical specification before procurement.