



## TRANSWELD 400

### Welding Transformer for Shop and Site Application

- Natural air cooled for increased safety of the transformer.
- Horizontal shunt core design ensures longer operational life of the shunt-core moving mechanism.
- Well-spaced coils for adequate airflow to the transformer ensures longer service life.
- Robust and compact construction to withstand rough handling at sites.
- Ideal for TIG welding with optional TIG attachments.



Technical Data	Transweld 400
Mains supply, V/Ph, Hz	415 / 2 Lines of 3, 50
Open circuit voltage, VAC (Max)	80
Welding current range, A	50 - 400
Output at 60% duty cycle, A	300
Class of insulation	H
Type of cooling	Natural Air
Dimensions, l x w x h, mm	600 x 410 x 720
Weight, Kg	115

## THH 630

### Welding Transformer for Industrial and Fematic Welding

- Heavy-duty fan cooled welding transformers for MMA welding with basic, rutile and high recovery electrodes.
- Horizontal shunt core design ensures longer operational life of the shunt-core moving mechanism.
- Well-spaced coils for adequate airflow to the transformer ensures longer service life.
- Robust construction and rubber wheels for easy mobility.
- Ideal for TIG welding with optional TIG attachments.



Technical Data	THH 630
Mains supply, V/Ph, Hz	415 / 2 Lines of 3, 50
Open circuit voltage, VAC (Max)	73 - 80
Welding current range, A	90 - 630
Output at 60% duty cycle, A	500
Class of insulation	H
Type of cooling	Forced Air
Dimensions, l x w x h, mm	820 x 675 x 1050
Weight, Kg	210