

TD 355



Properties

- Operates with 3 Phase 400V-50/60 Hz mains voltage and generators, tolerates voltage fluctuations up to 10%.
- Excellent welding characteristics for Rutile, Basic and Cellulosic electrodes .
- Offers the possibility of working with long welding cables.
- Current adjustment by turning handles and adjusted value is monitored through mechanical scales.
- Due to its large wheels and telescopic arms, easy mobility on tough floor conditions.
- Fan cooling and thermal protection against overheating.
- Standard accessories come with the machine.

Technical Specifications

Power Source

Mains Voltage (3Ph)	400	V
Input Power	20 (%35)	kVA
Welding Current Range	60 - 350	A
Nominal Welding Current	320 (%35)	A
Open Circuit Voltage	54 - 64	V
Electrode Diameter	2.00 - 5.00	mm
Dimensions (l x w x h)	950 x 660 x 650	mm
Weight (Net)	125	kg
Protection Class	IP22	