WELDERS TO THE NATION SINCE 1951



RED 401 (S) WELDING TRANSFORMER



400 Amp capacity World Class Welding Transformer

- Single phase (2 lines of 3 phase) Welding Transformers
- · User friendly AC Arc Welder
- Easily maneuverable from job to job on the shopfloor
- Stepless, smooth and infinitely variable current regulation
- Forced air cooled transformer lesser coil temperature resulting in longer service life

SALIENT FEATURES

- Smooth welding current control by modern moving core magnetic shunt design
- Stepless, smooth and infinitely variable current regulation
- Adjustment of welding current possible even while welding is in progress
- Current Indicator provided on side panel
- ON-OFF switch control and current control provided on the front panel
- A Special design provides for excellent dynamic characteristic and ensures smooth and optimum metal transfer

RED 401 (S) WELDING TRANSFORMER 400 Amp capacity World Class Welding Transformer



3 Phase







	RED 401 (S)
Unit	
Volts	415
No.	2 lines of 3 phase
Hz	50
KVA	12.6
А	63
KVAr	8
Туре	СС
Volts	22-36
Volts	70
А	60-400 (In two overlapping ranges)
А	230
А	180
A	400
mm	2
mm	5
Туре	Forced Air
Class	IP23
mms	730
mms	415
mms	490
kgs.	81
	PRODUCT CODE
F10.35.001.0004	
Туре	S10.64.001.0014
	Volts No. Hz KVA A KVAr Type Volts Volts A A A A A A Type Class mms mms mms kgs.

- Warranty: One year from the date of commissioning. ADOR WELDING LIMITED warrants that all new equipment sold from Plant/Area Offices / Authorised Distributors are free from defects in materials and workmanship and will perform in full accordance with applicable specifications.
- In view of continuous development, ADOR WELDING LIMITED reserves the right to modify/change the design and /or the specifications without any prior notice.
- · Backed by dedicated customer care package.

ADOR WELDING LIMITED

Corporate Marketing Office: Survey No. 147/2B, Akurdi, Near Khandoba Mandir, Chinchwad, Pune - 411 019 Maharashtra, INDIA. | Tel.: +91 20 4070 6000 | Fax: +91 20 4070 6001 | Email: cmo@adorians.com





find us on the Web.



www.adorwelding.com