

ARC SERIES (FULLY THYRISTORISED)

Features

- Six Thyristors in Hexaphase configuration ensures
- Dynamic welding characteristics with stable O.P.
- Excellent ARC striking upto 100mtr. cable length
- High metal recovery, Ideal product for site condition
- Optional Remote Control & VRD facility

MODEL: **RT400**



Technical Specifications:

Products Type	: ARC 400	MAWC (100%)	: 310A
Model	: RT400	Welding Current Control	: Stepless
Input Supply (V)	: AC 415±10%, 3ph	Insulation Grade	: H
Frequency (HZ)	: 50	Protection Grade	: IP-23
Rated Input Current (A)	: 30	Cooling	: Forced Cool
Rated Power (KVA)	: 21.5	Technology	: THYRISTORISED
No-load Voltage (V)	: 95	Net Weight (Kg)	: 112kg
Output Current Range (A)	: 10-400	Dimension in MM (LxWxH)	: 700x400x750
Rated Output Voltage (V)	: 36	Welding Accessories	: Optional
MCHWC (60%)	: 400A		

Applications : Suitable for General Purpose, Low Hydrogen, Stainless Steel Electrodes etc.

* In view of continuous development RALLIWOLF reserves the right to modify / alter the design / modification without prior notice

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An ISO 9001 : 2015 certified Organisation

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