

ICA[®] Ferro Resonant controlled Stabilizer



The Best Solution For Power System

FEATURES :

FRc SERIES

- **VERY FAST RESPONSE TIME**
ICA Ferro Resonant controlled stabilizer is a special stabilizer design that use high quality components. This stabilizer type has a very fast response time 0,1 seconds, because it does not have mechanical component like in the servo motor stabilizer type.
- **SPIKES, NOISE AND SURGE SUPPRESSOR**
ICA Ferro Resonant controlled protect sensitive electronic equipment against electrical noise disturbance. These disturbances, from such sources as lighting, utility network switching and the operation of the electric motors, are the most prevalent and most troublesome of all ac power disturbances. Noise signals that can affect electronic equipment occur approximately seven times more often than. Voltage fluctuations and blackouts combined. ICA Ferro Resonant controlled is not only a voltage stabilizer, but also spike, noise and surge suppressor.
- **HIGH STABILITY**
- **HIGH EFFICIENCY**

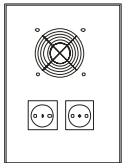


Protect your computers and sensitive equipments from any electrical disturbance.

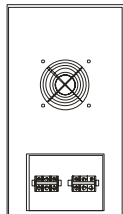
Technical Specification

ITEM		UNITS	SPECIFICATION					REMARKS
MODEL			FRc-1000	FRc-2000	FRc-3000	FRc-5000	FRc-7501C1	
CAPACITY		VA	1000	2000	3000	5000	7500	MAXIMUM
AC INPUT	VOLTAGE	V	170 – 250					
	FREQUENCY	Hz	50					
	PROTECTION		MCB					
AC OUT PUT	VOLTAGE	V	220 ± 2%					
	FREQUENCY	Hz	50					
RESPONSE TIME		s	0,1					
OPERATION TEMPERATURE		°C	0-40					
DIMENSION		mm	320x242x210		480x230x467		630x264x682	D x W x H
WEIGHT		Kg	12.5	18	43	47.5	62.5	GROSS

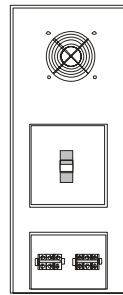
SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.



REAR PANEL
FRc1000 & FRc2000



REAR PANEL
FRc3000 & FRc5000



REAR PANEL
FRc7501

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