## TECHNICAL SPECIFICATIONS 10 & 15 KVA SERVO STABILIZER

Capacity/Rating	10 & 15 KVA			
General	Single Phase Servo Voltage Stabilizer, suitable for indoor use, withstand			
	ambient temp up to 55 degree C, oil cooled immersed in tank, control			
	circuit for correction, suitable for balanced/ Unbalanced supply & load.			
Winding	Copper Wound			
Input Voltage	90-270V			
Input Frequency	50Hz +/- 5%			
Output Voltage	240V +/- 1%			
First Fill Oil	Included			
Cooling	ONAN			
Mounting	Floor type			
	Mains ON indication on front panel.			
Indication				

## **General Featutres**

- 1. Auto/ Manual Facility.
- 2. Voltmeter/ Ampere meter on front panel.
- 3. Solid State Control Circuit.
- 4. High performance integrated circuit based, control system No relays.
- 5. Stepless Voltage correction at High speed without over shoot/hunting.
- 6. High accuracy. No load to full load.
- 7. Online serviceability with inter changeable plug-in Control Card.
- 8. Burn proof/Brush less A.C. synchronous motor.
- 9. Efficiency better than 98.6%.
- 10. Response time less than 10 milli sec.

PRICE BID
Prices to be quoted inclusive of all taxes and duties and installation charges.

SL. NO	DESCRIPTION	Qty	Make of Offered	Rate (Rs.)
1	Supply , Installation , testing & Commissioning of 10KVA & 15KVA servo Controlled Voltage Stabilizer, Single Phase Input & Single Phase output as technical specifications with <b>One year warranty:</b>		onereu	(169)
	a) 10KVA	1 no.		
	b) 15KVA	1 no.		

Signature of Bidder	Seal of Bidder
Address of Bidder	
Name of Bidder	
Name of Proprietor/Partner	
I/We have read all terms & conditions and filled bidder is are acceptable to us.	nformation page. All terms & conditions
Earnest Money Deposited CDR/FDR	DATED
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