

Smart Choice Smart Technology

INDIA'S MOST TRUSTED VOLTAGE STABILIZER BRAND





ABOUT US OUR COMPANY OVERVIEW

Adhunik Electric company started operations in the year 1970 under the leadership of late Sh. Ashok Mahandroo and since then we're manufacturing Servo and Automatic Voltage Stabilizers & other associated products. We are a registered manufacturing enterprise under MSM NSIC, Dun & Bradstreet and also a ISO 9001:2015 certified company having manufacturing units in Ghaziabad and Delhi. We are also available Government E-marketplace, (GEM) etc.

At Adhunik Electric company, we are committed for using cutting edge technology to provide premium quality products to our clients for better efficieny and durability. With strict quality control processes & regular R&D in place, we ensure to deliver the latest and best technology products to our clients. O quality and perfection are the driving forces at our organization that are actively taken care while manufacturing our offered products. For the production these products, we use best quality raw material and components which are procured from the most reliable vendors in the market.



Salient Features:

Micro-controller based models with digital display, High/Low voltage protection, intelligent Time delay protection (Optional)



| INPUT VOLTAGE RANGE | OUTPUT VOLTAGE |
|------------------------------|----------------------------|
| SUPER WIDE RANGE 190-470V | |
| EXTRA WIDE RANGE 240-470V | 380V ±1%. |
| WIDE RANGE 300-470V | / 400V ±1%. / 415V ±1%. |
| MEDIUM RANGE 330-470V | |
| NARROW RANGE 360-470V | |











THREE PHASE ROLLING CARBON TYPES
LINEAR SERVO VOLTAGE STABILIZERS POWER HANDLING CAPACITY 50 TO 4500 KVA

The Rolling Contact Type Voltage Stabilizer is an extremely relevant euipment for units facing electricity breakdowns/fluctuations. We, at Adhunik electric company, provide a stabilizer which prevents direct exposure and reduces possibility of breakdown as even a minor fluctuation can cause severe damage to the entire system. Rolling Contact Type Stabilizer shields appliances by maintaining a proper voltage supply output during power fluctuation.



| INPUT VOLTAGE | OUTPUT |
|---|---|
| RANGE | VOLTAGE |
| WIDE RANGE 300-470V MEDIUM RANGE 330-470V NARROW RANGE 360-470V | 380V ±1%. / 400V ±1%. / 415V ±1%. |









Salient Features:

Micro-controller based models with digital display, High/Low voltage protection, intelligent Time delay protection (Optional)



| INPUT VOLTAGE RANGE | OUTPUT VOLTAGE |
|------------------------------|---|
| SUPER WIDE RANGE 190-470V | 380V ±1%. / 400V ±1%. / 415V ±1%. |
| EXTRA WIDE RANGE 240-470V | |
| WIDE RANGE 300-470V | |
| MEDIUM RANGE 330-470V | |











SM- VOLTSMART SINGLE PHASE AIR / OIL COOLED SERVO VOLTAGE STABILIZERS :

POWER HANDLING CAPACITY 2 KVA TO 30 KVA

Salient Features:

Micro-controller based models with digital display, High/Low voltage protection, intelligent Time delay protection (Optional)

| INPUT VOLTAGE RANGE | OUTPUT VOLTAGE |
|------------------------------|-------------------|
| SUPER WIDE RANGE 190-470V | 220V ±1%. |
| EXTRA WIDE RANGE 240-470V | |
| WIDE RANGE 300-470V | |
| MEDIUM RANGE 330-470V | |













Salient Features:

Micro-controller based models with digital display, High/Low voltage protection, intelligent Time delay protection and Thermal overload protection. Ergonomically designed Wall mounted models for A.C and mainline All the models are available in Aluminium and Copper winding

| INPUT VOLTAGE RANGE | OUTPUT VOLTAGE |
|------------------------------|---|
| SUPER WIDE RANGE 190-470V | 380V ±1%. / 400V ±1%. / 415V ±1%. |
| EXTRA WIDE RANGE 240-470V | |
| WIDE RANGE 300-470V | |
| MEDIUM RANGE 330-470V | |













FEW OF OUR CLIENT:



















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