

## POWER SEGMENT / RANGE OVERVIEW

# Servo voltage stabilizers

Start with your equipment. We help you review capacity, phase and the voltage range your site needs.



**Three phase**

10-100 KVA



**Single phase**

1-60 KVA



**Rolling contact / linear**

Custom configurations

## Your requirement, first.

KEVOR INDIA supplies servo voltage stabilizers for industrial and commercial loads. Based in New Delhi, we help you review the configuration around your equipment and site supply.

Standard nominal output: 230 V AC single phase / 400 V AC three phase. Air or oil cooling and the input-voltage window are selected for the offered configuration.

Product photos show representative units. This is a range brochure, not a model test certificate or a performance datasheet.

## Know what you are ordering.

|                                    |                                                                 |
|------------------------------------|-----------------------------------------------------------------|
| <b>Capacity pages</b>              | 2, 3, 5, 7.5, 10, 15, 20, 25, 30, 40, 50, 60, 75, 100 KVA       |
| <b>Supply phase</b>                | Single phase through 60 KVA; three phase from 10-100 KVA        |
| <b>Input range</b>                 | Selected from measured minimum and maximum site voltage         |
| <b>Nominal output</b>              | 230 V single phase / 400 V three phase; custom output on review |
| <b>Cooling</b>                     | Air or oil cooling, selected for the model, load and site       |
| <b>Protections</b>                 | Confirm cut-offs, overload, phase monitoring and bypass scope   |
| <b>Delivery &amp; installation</b> | Pan-India door delivery; freight and installation scope agreed  |
| <b>Warranty &amp; support</b>      | Duration, coverage and service arrangement stated in your offer |

## Send us these details

Machine nameplate or load list; supply phase; measured low/high voltage; motor starting method; required output; installation environment; delivery PIN code.

The technical offer should state output tolerance, correction speed, response definition, efficiency, rated duty, ambient limits, dimensions and the applicable test documentation. No certification or universal performance figure is implied by this brochure.

## Bharosa beyond the sale.

For selection, an order or service - including after warranty - call or WhatsApp +91 76696 69400. Availability and any chargeable work are discussed before the support is arranged.