

Technical data sheet SBW 3Phase stabilizer

Technical data sheet SBW 3Phase series(Stabilizer)

| Technical data sheet SBW 3Phase stabilizer |                                            |
|--------------------------------------------|--------------------------------------------|
| Model                                      | SBW-50000 VA                               |
| VA Ratings                                 | 50.000VA                                   |
| INPUT                                      |                                            |
| Phase                                      | 3Phase + N + GND                           |
| Voltage Range                              | 304Vac-456Vac                              |
| OUTPUT                                     |                                            |
| Voltage (Ph-Ph )                           | 380Vac                                     |
| Voltage Precision                          | -4% ~ +2%                                  |
| Frequency                                  | 50/60Hz                                    |
| Efficiency                                 | >90%                                       |
| Power Factor                               | 0.8                                        |
| GENERAL                                    |                                            |
| Display Model                              | LED+ Analog Panel Ammeter                  |
| Rated Line Current per Phase               | 76                                         |
| Waveform Distortion                        | ≤0.1%                                      |
| Response Time                              | 1sec.(against 10% input voltage deviation) |
| Insulation Resistance                      | >3MΩ                                       |
| Transformer Type                           | Core Type (Column Type)                    |
| Ambient Temperature                        | -10°C ~+40°C                               |
| Relative Humidity                          | <90%                                       |
| Dimensions [mm]<br>[H x W x D]             | 550x800x1250                               |
| Net. Weight [kg]                           | 212.0                                      |
| Bypass                                     | YES                                        |

