

SERVO MOTOR TYPE
STABILIZER



Humer
Desktop
2-20KVA

Characteristics

- » International Standards
- » Multi design
- » Full Warranty
- » LCD display and Central processing CPU Unit
- » Smooth Regulating Process
- » Over Voltage Protection
- » Low Voltage Protection
- » Electrical Overload Protection
- » Over Temp Protection

Technical Specification

TECHNICAL DATA

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|----------------------------------|---|
| Product Model | Humer Desktop and Cabinet Full Automatic Voltage Stabilizer |
| The Input Voltage | 110 - 250 |
| Output Over Voltage V | 220x (1 ± 4 %) |
| Output Over Voltage Protection V | 246 ±4 |
| Frequency Hz | 50 or 60 |
| Temperature Rise K | <90 |
| Efficiency % | >92 |
| Response time S | <1 |
| Delay time | Short: 5s Long; 5min or 10min |
| Withstanding Voltage | 1500v/ 1min |

PROs

- ▶ Smooth stabilization
- ▶ Stable and continuous voltage
- ▶ High accuracy

CONS

- ▶ Lower speed of voltage regulation
- ▶ Easy to induce contact spark
- ▶ Easy to wear out the carbon brush