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Voltage Stabilizer

Product No: ETEU-SP10K

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Description

Voltage Stabilizer is composed of contact type autocoupling voltage regulator, servo motor, automatic control circuit, etc. When the grid voltage is unstable or the load changes, the automatic sampling control circuit sends a signal to drive the servo motor, adjust the position of the carbon brush of the autocoupling voltage regulator, adjust the output voltage to the rated value and reach a steady state. It has the advantages of undistorted waveform, high efficiency, reliable performance, long-term operation, etc. ETEU-SP10K series voltage stabilizer is suitable for office equipment, test equipment, medical equipment, industrial automation equipment, household appliances, lighting systems, communication systems and any other places where electricity is used. It is an ideal stabilized power supply to ensure your electricity consumption Equipment can operate normally. It can work with [Isolation Transformer ITEU-SP4K](#) to supply a more pure power for the test instruments.

Specifications:

- Single Phase output current = Power * 80% / Output voltage
- Three Phases output current = Power * 80% / 1.732 / Output voltage
- Input voltage = Customers' local rated voltage (Please inform the exactly input voltage when order)
- Output Power = Actual power *2
- Voltage Output Tolerance: +/-3%

LISUN Model	Input voltage	Output voltage (+/-3%)	Power
ETEUSP1K	Single Phase/198-264V	Single Phase/220V	1KVA
ETEUSP5K	Single Phase/198-264V	Single Phase/220V	5KVA
ETEUSP10K	Single Phase/198-264V	Single Phase/220V	10KVA
ETEUSP15K	Single Phase/198-264V	Single Phase/220V	15KVA
ETEUSP20K	Single Phase/198-264V	Single Phase/220V	20KVA
ETEUSP25K	Single Phase/198-264V	Single Phase/220V	25KVA
ETEUSP30K	Single Phase/198-264V	Single Phase/220V	30KVA
ETUSP1K	Single Phase/99-132V	Single Phase/220V	1KVA
ETUSP5K	Single Phase/99-132V	Single Phase/220V	5KVA
ETUSP10K	Single Phase/99-132V	Single Phase/220V	10KVA
ETUSP15K	Single Phase/99-132V	Single Phase/220V	15KVA
ETUSP20K	Single Phase/99-132V	Single Phase/220V	20KVA
ETUSP25K	Single Phase/99-132V	Single Phase/220V	25KVA
ETUSP30K	Single Phase/99-132V	Single Phase/220V	30KVA
ETEUTP6K	Three Phases340-480V	Three Phases/380V	6KVA
ETEUTP10K	Three Phases340-480V	Three Phases/380V	10KVA
ETEUTP15K	Three Phases340-480V	Three Phases/380V	15KVA
ETEUTP20K	Three Phases340-480V	Three Phases/380V	20KVA
ETEUTP25K	Three Phases340-480V	Three Phases/380V	25KVA
ETEUTP30K	Three Phases340-480V	Three Phases/380V	30KVA
ETUSTP6K	Three Phases198-264V	Three Phases/380V	6KVA
ETUSTP10K	Three Phases198-264V	Three Phases/380V	10KVA
ETUSTP15K	Three Phases198-264V	Three Phases/380V	15KVA
ETUSTP20K	Three Phases198-264V	Three Phases/380V	20KVA
ETUSTP25K	Three Phases198-264V	Three Phases/380V	25KVA
ETUSTP30K	Three Phases198-264V	Three Phases/380V	30KVA