

# MINGCH

## TNS-60 KVA

VOLTAGE STABILIZER



### Description:

TNS three phases servo motor type fully automatic voltage regulator is combination of three SVC high function single phase automatic voltage stabilizers, the incoming power of power network is three phases four wires system, the output power is also three phases four wires with three electric meters to indicate three phases current separately, and a

### Usage Situation:

- The ambient temperature: - 5 °C ~ + 45 °C degrees Celsius
- Altitude: not more than 1000 meters
- Relative humidity: 90% or less
- The installation place should be no impact stabilizer of the insulation gas, steam, chemical deposition, dust, dirt and gas explosion and corrosive substances
- Installation site should be no serious jolt and shock

### Technical Specification:

Input Voltage	: 260V-430V
Output Voltage	: 380V±3%
Frequency	: 50HZ/60HZ
Response Time	: <1S (against 10% input voltage deviation)
Efficiency	: >90%
Ambient Temperature	: -10centigrates ~+40centigrates
Relative Humidity	: <90%
Waveform Distortion	: Non-lack fidelity waveform
Insulation Resistance	: >5MΩ
Phase Count	: 3 Phase