

Automatic Line Voltage Stabilizers



Automatic Digital
Wall Mounting
Stabilizer

Sinetrac®

WALL MOUNTING Models

Sinetrac's Automatic Line Voltage Stabilizers are different from the one's normally available in local markets. A stabilizer is installed for the safety/smooth working of costly equipments which could adversely effect, hence right choice of cost & energy efficient stabilizers is important. A cheap stabilizer might cost less initially but because of low efficiency bores a hole in pocket due to heavy electricity bills.

Exclusive features of sinetrac Automatic line Voltage stabilizers

- All stabilizers carry transformers made in best core giving high efficiency, consuming lowest possible electricity.
- All standard company components like Philips, Kelltron, Bel, CDIL used in circuitry giving more reliability and life span.
- Wide ranging models to cater to voltages as low/high as 100 V-280V i.e. LR models 140V-280V i.e. UR models, 160V-280V i.e. UU models.
- Time delay high/low cut off facility reducing the risk of damage on out of range high & low voltages. Time delay by pass for new models A.C.'s & upto 180 seconds time delay factory settable for gases to settle in compressor, enhancing the compressor life to almost double.
- Integrated circuits (I.C.'s) used for precise and sharp sensing.
- Analog, metering off facility & Digital display, in select models.

Model : WMD UUT

- ◆ Wall mounting : WM
- ◆ Metering : Digital - D
- ◆ Input voltage correction range : 160 v - 260 volts
- ◆ Out of correction range protection : High voltage cut off 270V (±) 5 volts
- ◆ Out of correction range protection : Low voltage cut off 160V (±) 10 volts
- ◆ Output voltage range : 225V (±) 11%
- ◆ Time Delay : Normal 30 sec. as inbuilt in new A.C's or 120 sec. (±) 30 sec.
- ◆ Capacity : 4kVA & 5kVA for A.C's

Model : WMA UUT

- ◆ Wall mounting : WM
- ◆ Metering : Analog - A
- ◆ Input voltage correction range : 160 v - 260 volts
- ◆ Out of correction range protection : High voltage cut off 270V (±) 5 volts
- ◆ Out of correction range protection : Low voltage cut off 160V (±) 10 volts
- ◆ Output voltage range : 225V (±) 11%
- ◆ Time Delay : Normal 30 sec. as inbuilt in new A.C's or 120 sec. (±) 30 sec.
- ◆ Capacity : 4kVA & 5kVA for A.C's

Model : WMD UT

- ◆ Wall mounting : WM
- ◆ Metering : Digital - D
- ◆ Input voltage correction range : 140 v - 280 volts
- ◆ Out of correction range protection : High voltage cut off 290V (±) 5 volts
- ◆ Out of correction range protection : Low voltage cut off 130V (±) 10 volts
- ◆ Output voltage range : 225V (±) 11%
- ◆ Time Delay : Normal 30 sec. as inbuilt in new A.C's or 120 sec. (±) 30 sec.
- ◆ Capacity : 4kVA & 5kVA for A.C's

Model : WMA UT

- ◆ Wall mounting : WM
- ◆ Metering : Analog - A
- ◆ Input voltage correction range : 140 v - 280 volts
- ◆ Out of correction range protection : High voltage cut off 290V (±) 5 volts
- ◆ Out of correction range protection : Low voltage cut off 130V (±) 10 volts
- ◆ Output voltage range : 225V (±) 11%
- ◆ Time Delay : Normal 30 sec. as inbuilt in new A.C's or 120 sec. (±) 30 sec.
- ◆ Capacity : 4kVA & 5kVA for A.C's

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