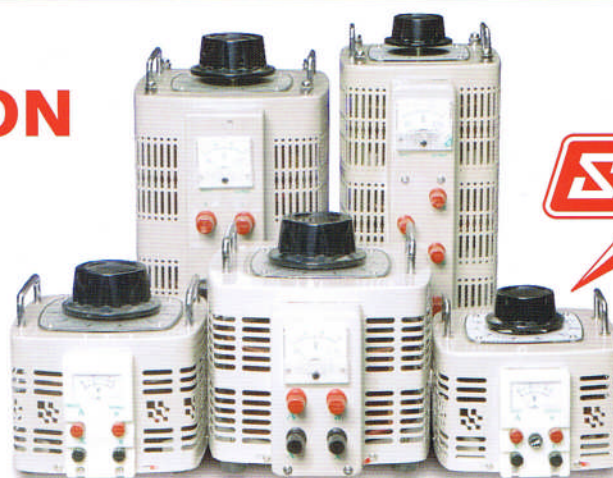


SPECIFICATION

VOLTAGE VARIABLE TRANSFORMER



FEATURES :

- No Waveform Distortion
- Small Size, Light Weight
- High Efficiency, Easy Operating.
- Able to Operate For Long Time.

APPLICATION :

- For Scientific Experiments & Public Utilities
- To Regulate Voltage
- Adjust Speed and Light
- Control Temperature and Power
- Wildly Used In Industries Such as Chemical, Electrical, and Light Industry.

Three Phase : 0 ~ 430 VAC

Model	Dimension (cm)	Power Rating	Net Weight (Kg)
TSGC2-1.5K	17x12.7x33	2 Amp.	12.3
TSGC2-3K	24.5x17.5x42	4 Amp.	23.5
TSGC2-6K	26.7x19.6x42.4	8 Amp.	28.2
TSGC2-9K	27x20.5x48	12 Amp.	37.5
TSGC2-15K	31.6x24x57.6	20 Amp.	52.8
TSGC2J-20K	40.8x35x58	27 Amp.	119.5
TSGC2J-30K	41.8x35x108	40 Amp.	179
TSGC2J-40K	41.8x35x108	54 Amp.	192

Single Phase : 0 ~ 250 VAC

Model	Dimension (cm)	Power Rating	Net Weight (Kg)
TDGC2-0.2K	13x11x12.5	0.8 Amp.	2.7
TDGC2-0.5K	15.1x13x14.2	2Amp.	3.6
TDGC2-1K	19.5x17.8x17.2	4Amp.	6.6
TDGC2-2K	22x20x18	8 Amp.	8.7
TDGC2-3K	22.8x22.3x19.3	12 Amp.	11.6
TDGC2-5K	26.6x24x24.3	20 Amp.	17.6
TDGC2-10K	32.2x24x41	40 Amp.	39.8
TDGC2-15K	41.6x35x58	60 Amp.	89.5
TDGC2-20K	41.8x35x75	80 Amp.	119.5
TDGC2-30K	41.8x35x108	120 Amp.	179
TDGC2-40K	41.8x35x108	160 Amp.	192