

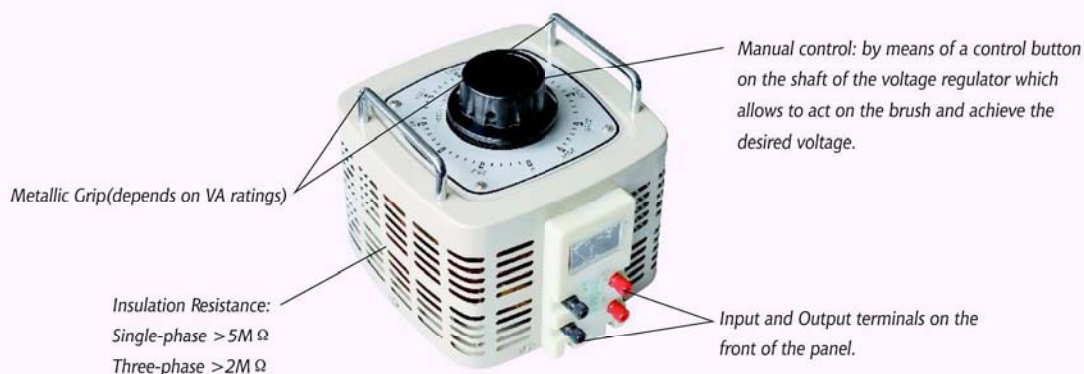
### ● SELECTION OF THE VOLTAGE REGULATOR

The Voltage regulators are used to adjust the voltage from 0 volts up to the maximum voltage for which they have been designed and among the most usually applications, No additional wave form distortion. The main applications are:

- Laboratory control equipment.
- Lighting equipment.
- Temperature controls.
- Motor speed control.
- Controlling of other transformers.
- Etc.

### ● FEATURE

TDGC/TSGC Series



Ref.	Model	Capacity (kVA)	Input Voltage(V)	Output Voltage(V)	Output Current(A)	Case Qty(Pcs)	Item Code
<b>Single phase</b>							
TDGC2-0.5	TDGC2-0.2	0.2	220	0~250	0.8	12	04732002
	TDGC2-0.5	0.5	220	0~250	2	6	04732005
	TDGC2-1	1	220	0~250	4	4	04732010
TDGC2-3	TDGC2-2	2	220	0~250	8	4	04732020
	TDGC2-3	3	220	0~250	12	2	04732030
	TDGC2-5	5	220	0~250	20	1	04732050
	TDGC2-7.5	7.5	220	0~250	30	1	04732075
	TDGC2-10	10	220	0~250	40	1	04732100
	TDGC2-15	15	220	0~250	60	1	04732150
<b>Three phase</b>							
TSGC2-1.5	TSGC2-1.5	1.5	380	0~430	2	2	09732015
	TSGC2-3	3	380	0~430	4	1	09732030
	TSGC2-6	6	380	0~430	8	1	09732060
	TSGC2-9	9	380	0~430	12	1	09732090
	TSGC2-10	10	380	0~430	12	1	09732100
	TSGC2-15	15	380	0~430	20	1	09732150
	TSGC2-20	20	380	0~430	27	1	09732200
	TSGC2-30	30	380	0~430	40	1	09732300
	TSGC2-40	40	380	0~430	53	1	09732400
	TSGC2-60	60	380	0~430	80	1	09732600

Note: Special Specifications upon request.