



## Voltage Regulators

### Series TDGC2J / TSGC2J



#### Applications and functions

- Wide range of output voltage from zero to the maximum value
- Applied in industries, scientific researches
- Suited to serve as ancillary facilities for analytical instruments in petroleum industry etc.
- Voltage regulating
- Temperature controlling

#### Features

- Energy saving type
- No wave distortion
- Small size and light weight
- Reliable performance
- High efficiency
- Convenient installation

#### Selection and ordering data

Phase	Frequency Hz	Input voltage(V)	Output voltage(V)	Max output current(A)	Capacity KVA	Shape	Type code	Order code
1	50/60	110/220	0-250	0.88/2	1	Round	TDGC2J-0.5	15894
							TDGC2J-1	15895
							TDGC2J-2	15896
							TDGC2J-3	15897
							TDGC2J-4	15902
							TDGC2J-5	15898
							TDGC2J-7	16067
							TDGC2J-10	15899
							TDGC2J-15	15900
							TDGC2J-20	15901
							TDGC2J-30	15903
							3	50/60
TSGC2J-6	15906							
TSGC2J-9	15907							
TSGC2J-15	15908							
TSGC2J-20	15909							
TSGC2J-30	15910							



#### Packaging information

Type	Carton size(mm)			G.W.	N.W.	Qty
	L	W	H	Kgs/CTN	Kgs/CTN	Pcs/CTN
TDGC2J-0.5	370	340	160	17	14	4
TDGC2J-1	420	240	210	15	12	2
TDGC2J-2	420	240	210	18	15	2
TDGC2J-3	470	260	250	25	21	2
TDGC2J-4	340	290	290	18	13	1
TDGC2J-5	340	290	290	20	15	1
TDGC2J-7	340	290	425	38	29	1
TDGC2J-10	340	290	425	42	32	1
TDGC2J-15	290	340	590	58	48	1
TDGC2J-20	340	290	780	80	70	1
TDGC2J-30	290	340	1120	135	115	1
TSGC2J-3	180	260	490	20	16	1
TSGC2J-6	185	260	510	34	24	1
TSGC2J-9	240	310	520	42	32	1
TSGC2J-15	340	290	590	51	41	1
TSGC2J-20	290	340	1120	72	62	1
TSGC2J-30	290	340	1120	120	110	1