GVN VRK VRK-P1 SERIES

PANEL TYPE VARIAC 1 – 15kVA

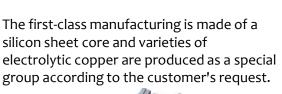
What is Variac?

Variac means an adjustable voltage of autotransformator.

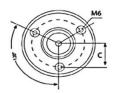
It has a coal wheel (a sliding brush in simple variants) that allows you to change the voltage from zero to maximum without any problem.

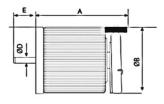
The variac serves to provide the desired electrical energy to the laboratory facilities and to compensate for the voltage and other needs of the network.

Variac is an indispensable device when installing and testing electrical devices.









Güç/Powe r KVA	Akım- Amp	Akım- Amp	Α	ØB	С	ØD	E	F	Kg
1,00 KVA	4.5	4	135	150	20	10	30	M6	7,20
1,50 KVA	6.8	6	135	150	20	10	30	M6	11,20
2,00 KVA	9.0	8	155	170	50	10	30	M6	12,30
2,50 KVA	11.3	10	155	170	50	10	30	M6	14,80



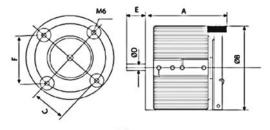




GVN VRK VRK-P1 SERIES

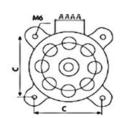
PANEL TYPE VARIAC 1 – 15kVA

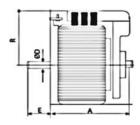




Size Power KVA	220V Amp	250V Amp	Α	ØВ	С	ØD	E	F	Kg
3.50 KVA	15.9	14	160	205	85	10	55	120	17,50
4.50 KVA	20.4	18	185	205	85	10	55	120	21,00
5,00 KVA	22.70	20	185	205	85	10	55	120	23,00







Size Power KVA	220V Amp	250V Amp	Α	С	ØD	E	R	F	Kg
6.50 KVA	29	26	180	215	15	80	180	M6	34,00
7.50 KVA	34	30	190	215	15	80	180	M6	37,50
10.00 KVA	45	40	200	215	15	80	180	M6	48,00
12.50 KVA	56	50	210	260	15	80	210	M6	65,00
15.00 KVA	68	60	230	260	15	80	210	M6	69,00





