

NEUTRAL GROUNDING REACTORS FOR GENERATORS FOR SYSTEMS $\leq 600V$

Model	uH	Continuous Current I_3 (Amps)	Mechanical & Thermal 3 Sec RMS kA	Enclosure Dimensions		Weight (lbs.)	Budget Price US\$
				Inches Square	Height Inches		
GNR100050600	5	600	20.0	44	51	520	\$13,000
GNR100051200	5	1200	40.0	54	61	750	\$19,600
GNR100051800	5	1800	60.0	54	61	770	\$23,000
GNR100100600	10	600	20.0	44	51	520	\$13,600
GNR100101200	10	1200	40.0	60	61	860	\$21,300
GNR100101800	10	1800	60.0	60	61	890	\$25,000
GNR100150600	15	600	20.0	44	51	530	\$14,200
GNR100151200	15	1200	40.0	60	61	870	\$21,500
GNR100151800	15	1800	51.5	66	71	1100	\$29,500
GNR100200600	20	600	20.0	48	51	590	\$14,600
GNR100201200	20	1200	38.6	66	71	1070	\$25,800
GNR100201800	20	1800	38.6	66	71	1110	\$29,700
GNR100300300	30	300	10.0	44	51	510	\$13,400
GNR100300600	30	600	20.0	48	51	590	\$15,200
GNR100301200	30	1200	25.7	72	71	1200	\$28,000
GNR100400300	40	300	10.0	44	51	520	\$13,600
GNR100400600	40	600	19.3	54	51	680	\$16,300
GNR100500300	50	300	10.0	48	51	570	\$14,200
GNR100500600	50	600	15.4	72	61	1080	\$23,500
GNR100600300	60	300	10.0	48	51	580	\$14,400
GNR100600600	60	600	12.9	72	61	1080	\$23,700
GNR100800300	80	300	9.6	60	51	760	\$17,000
GNR100800600	80	600	9.6	72	71	1190	\$27,300
GNR101000300	100	300	7.7	66	51	860	\$18,100
GNR101000600	100	600	7.7	78	71	1540	\$30,600
GNR101200300	120	300	6.4	66	61	950	\$21,200
GNR101400300	140	300	5.5	72	61	1050	\$22,900
GNR101600300	160	300	4.8	72	61	1060	\$23,100
GNR101800300	180	300	4.3	72	61	1070	\$23,500
GNR102000300	200	300	3.8	78	61	1390	\$25,600

Notes:

1. The enclosure is constructed of 11 gauge mild steel on five sides and is made for outdoor use. The bottom of the enclosure is open.
2. There are two padlockable doors. There is one at each end of the enclosure.
3. The cables can be brought to the reactor from underneath the enclosure or holes could be made for conduits to carry the cables into the enclosure.
4. Shipping and taxes are not included in the pricing.
5. Delivery is typically 8 to 16 weeks.