Type of product	Capacity,		Voltage, V	Rotational speed, rpm	Efficiency, %	Weight, kg
	kW	kVA				
SGDP-3150-12 N3	3150	3938	6300	500	96,7	24000
GSDF-800-750 NF3 (T3)	800	1000	6300	750	95,0	6600
GSD-800-750 NF4	800		6300	750	95,2	7200
GSD-900-750 NF3 (T3)	900	1125	6300	750	94,5	7130
GSD-1000-1000 NF4	1000	1250	400 6300	1000	96,0 95,9	6900
GSD-1600-1000 NF4	1600	2000	10500	1000	95,5	9000
GSD-1650-1000 NF2 (N2, T2)	1650	2062	6300 10500	1000	95,8 95,5	9000
GSD-2500-1000 NF2 (N2, T2)*	2500	3125	6300	1000	96,0	13600
GSD-3600-750*	3600		6300	750	97,0	18500
GSD-1100-1000 NF2	1100	1375	6300 10500	1000	96,2 96,0	6180 6145

Note: * advanced development.

Symbolic notation structure:

S G D P F - - -

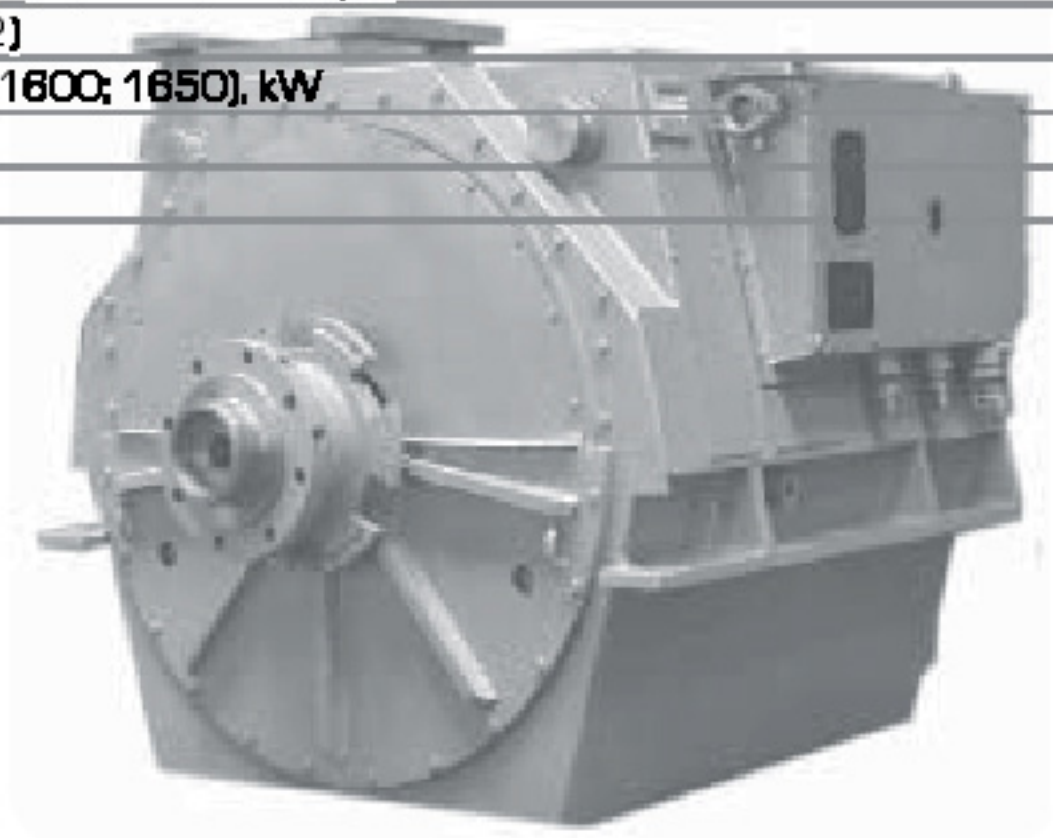
S - synchronous; G - generator; D - diesel

P - blow-through; F - flange type

capacity (800; 900; 1000; **1600; 1650**), kW

amount of poles (12)

rotational speed (1000; 750), rpm

climatic version (N, NF, T)

category of version (2; 3)