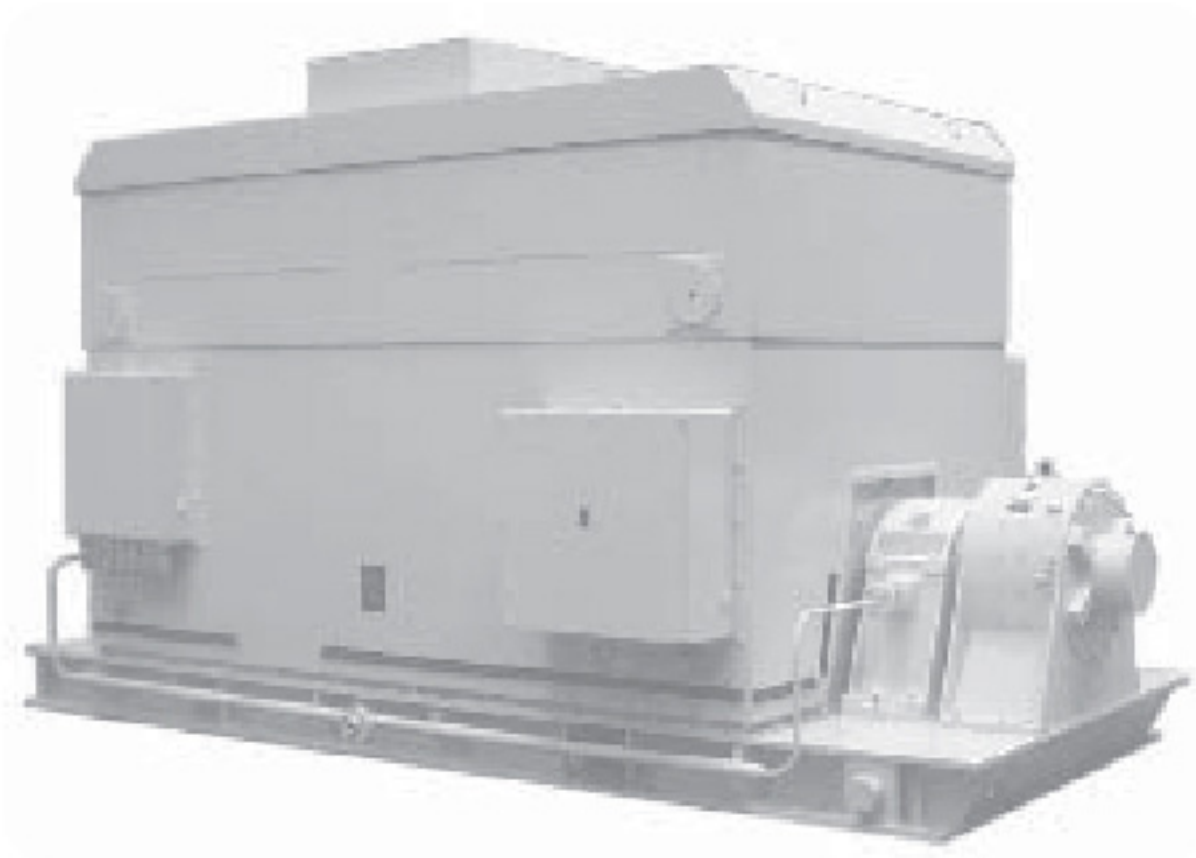
Type of turbo-generator	Capacity,		Voltage, V	Rotational speed, rpm	Efficiency, %	Weight, kg
	kW	kVA				
T-6-2EN3	6000	7500	6300	3000	97,48	22850
T-12-2EN3	12500	15000	6300 10500	3000	97,65	29800 30400
TP 12-2 N3 (T3)	12000	15000	6300 10500 11000	3000	97,65	28600 29400 29800
T-12-2.2N3	12000	15000	6300 10500	3000	97,65	29880 30680
T-12-2AN3	12000	15000	10500	3000	97,65	31800
TS-12-2O NF3	12000	15000	6300 10500	3000	97,65	39815

Symbolic notation structure:

T P S - -

- T — turbo-generator
- P S — P - blow-through; S - special version
- - — capacity (1,5; 2,5; 4; 6; 12), MW
- - — amount of poles
- E - for batch and floating power stations; A - for delivery to Argentina
- ventilation loop (O - open)
- climatic version (N, NF, T)
- category of location (3)