

Gas Turbine Exhaust Heat Recovery Steam Generators.  
Water-tube convection-bank steam generators.

Boiler type	Capacity	Pressure	Steam (water) temperature	Gas flow rate	Gas inlet temperature	Size Length x Width x Height	Boiler metal weight	Remarks
	t/hr (MW)		MPa	°C	Nm <sup>3</sup> /hr	°C		
KGT-6/0,7-230	6,2	0,7	230	42300	420	3,3x5,4x23,7		Spiral finning of heating surfaces; multiple forced circulation
KGT-11/0,9-200	11,4	0,9	206	170000	316	4,8x3,0x15,0	45,3	
KGT-20/0,6-64/0,6	20/64	0,6	260/ 249	280000	358	13,2x8,4x32,5	152,5	
KGT-25/1,4	25	1,4	330	280000	360	7,8x4,2x21,1	137	
KGT-30/4-9/0,7	30/9	4,0/ 0,7	430/ 205	280000	465	16,0x9,0x20,0	213	
KGT-35/4-10/0,7	35/10			320000	457	9,0x10,8x22,0	263	
KGT-50/1,6	57	1,6	375	550000	400	7,8x6,9x25,0	290	
KGT-20/1,3-300*	20,3	1,3	300	140000	460	9,0x10,0x25,0	75	
KGT-20/1,3-300M	17,5	1,4	230	140000	422	9,0x10,0x25,0	75	
KGT-25/1,15-185*	25,4	1,15	185	150000	500	3,3x5,5x16,0	85	
KGT-20/4,0-440*	19,5	4,0	440	137483	500	12,0x7,0x6,4	74,2	