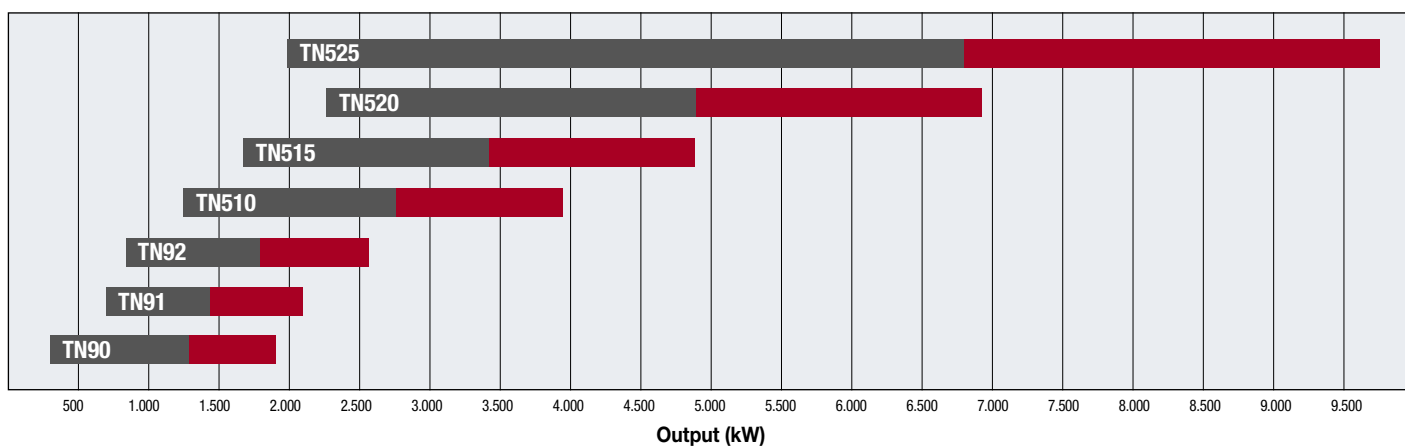
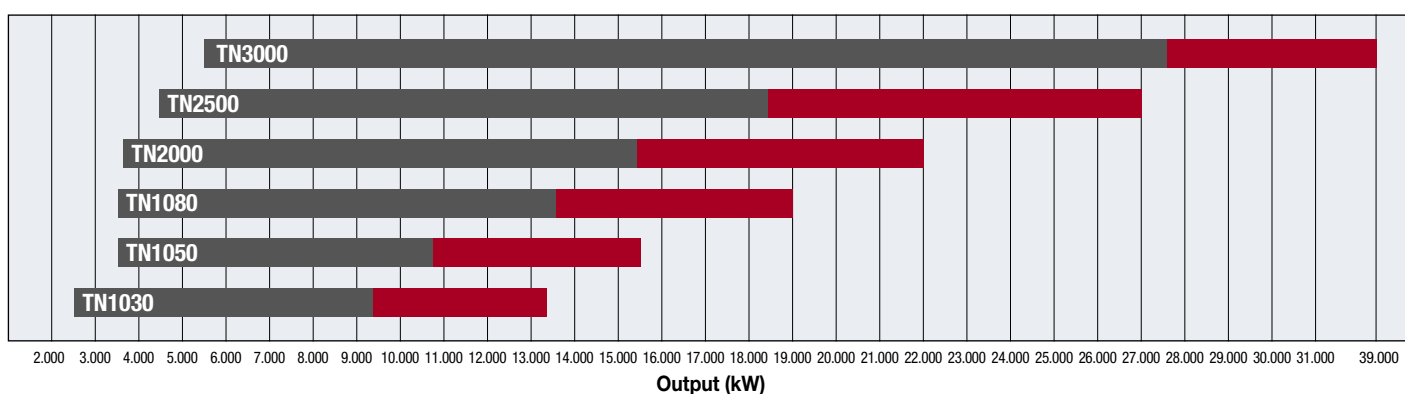
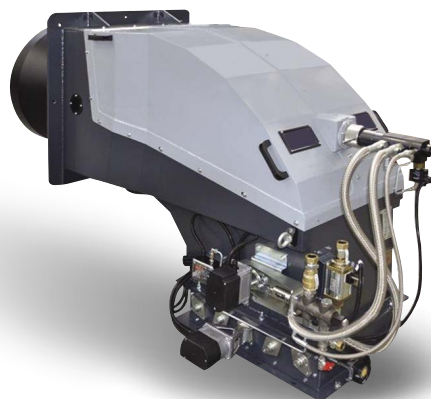
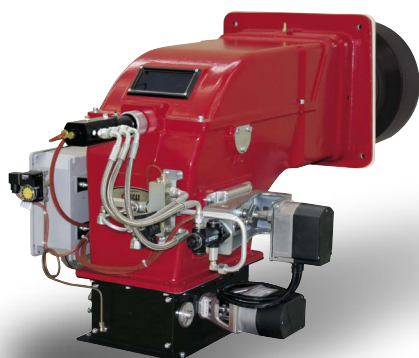


TN TYPE TN90 ... TN3000

HEAVY OIL

with viscosity up to 400 cSt at 50°C (50°E at 50°C) - MECHANICAL ATOMIZATION



Type	Min. modulation output kW	Min. application output kW	Max output kW
TN90	264	1.330	1.900
TN91	698	1.465	2.093
TN92	849	1.791	2.558
TN510	1.314	2.767	3.953
TN515	1.628	3.419	4.884
TN520	2.326	4.884	6.977
TN525	2.000	6.825	9.750
TN1030	2.500	9.310	13.300
TN1050	3.500	10.850	15.500
TN1080	3.500	13.300	19.000
TN2000	3.600	15.400	22.000
TN2500	4.500	18.400	27.000
TN3000	5.500	27.300	39.000

TECHNICAL DETAILS

Type	Model	Power kW		Pump motor	Resistor	Auxiliary electrical power supply	Motor electrical power supply
		min.	max.	kW	kW		
TN90	D-.xx.S.xx.G.xx	264	1.900	1,1	12	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz
TN91	D-.xx.S.xx.G.xx	698	2.093	1,1	18	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz
TN92	D-.xx.S.xx.G.xx	849	2.558	1,1	18	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz
TN510	D-.xx.S.xx.G.xx	1.314	3.953	1,1	24	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz
TN515	D-.xx.S.xx.G.xx	1.628	4.884	1,5	12 + 18	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz
TN520	D-.xx.S.xx.G.xx	2.326	6.977	2,2	18 + 24	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz
TN525	D-.xx.S.xx.G.xx	2.000	9.750	4,0	24 + 24	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz
TN1030	D-.xx.S.xx.G.xx	2.500	13.300	5,5	24 + 24	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz
TN1050	D-.xx.S.xx.G.xx	3.500	15.500	5,5	24 + 24	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz
TN1080	D-.xx.S.xx.G.xx	3.500	19.000	5,5	24 + 24	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz
TN2000	D-.xx.S.xx.G.xx	3.600	22.000	5,5	ON REQUEST	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz
TN2500	D-.xx.S.xx.G.xx	4.500	27.000	5,5/7,5	ON REQUEST	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz
TN3000	D-.xx.S.xx.G.xx	5.500	39.000	5,5/7,5	ON REQUEST	230 V 1N AC 50 Hz	400 V 3 AC 50 Hz