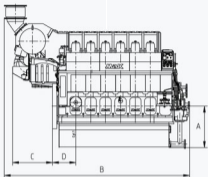


# DIMENSIONS (mm) AND WEIGHTS (t)

Type	A	B	C	D	E	F	G	H	t
6 M 25 C	1191	5345	1151	672	2261	661	460	2906	21.0
8 M 25 C	1191	6269	1151	672	2315	661	460	3052	26.0
9 M 25 C	1191	6719	1151	672	2315	661	460	3052	29.6

A: Wet sump (special request)

F: Dry sump (standard)

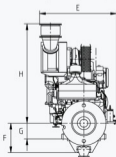


## TECHNICAL DATA

Type	Output range		Speed	Mean eff. pressure	Mean piston speed	Bore	Stroke	Spec. fuel consumption	
								100%	85%
	kW	nhp	rpm	bar	m/s	mm	mm	g/kWh	g/kWh
6 M 25 C	1800	2450	720	24.5	9.6	255	400	183	183
	1900	2580	720	25.8	9.6	255	400	184	183
	1850	2520	750	24.2	10.0	255	400	183	183
	2000	2720	750	26.1	10.0	255	400	184	183
8 M 25 C	2320	3160	720	23.7	9.6	255	400	183	183
	2540	3450	720	25.8	9.6	255	400	184	183
	2400	3260	750	23.5	10.0	255	400	183	183
	2640	3580	750	25.8	10.0	255	400	184	183
9 M 25 C	2610	3550	720	23.7	9.6	255	400	183	183
	2850	3880	720	25.8	9.6	255	400	184	183
	2700	3670	750	23.5	10.0	255	400	183	183
	3000	4080	750	26.1	10.0	255	400	184	183

Specific lubricating oil consumption 0.6 g/kWh, ± 0.3 g/kWh

LCV = 42700 kJ/kg, without engine-driven pumps, tolerance 5%



Engine centre distance:

6 M 25 C 2600 mm

8, 9 M 25 C 2700 mm

Removal of cylinder liner:

in transverse direction 2510 mm

in longitudinal direction 2325 mm

Nozzle position:

ask for availability

Engine with turbocharger at free end and available, ask for dimensions