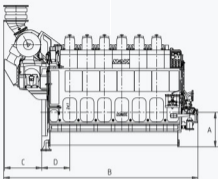


DIMENSIONS (mm) AND WEIGHTS (t)

Type	A	B	C	D	E	F	G	H	t
6 M 32 C	1052	5921	1140	852	2389	1387	550	3258	37.5
8 M 32 C	1052	7125	1279	852	2180	1387	550	3319	48.4
9 M 32 C	1052	7827	1279	852	2180	1387	550	3513	49.4

A: Dry sump (standard)

F: Wet sump (special request)

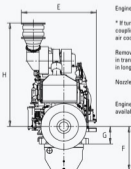


TECHNICAL DATA

Type	Output range		Speed	Mean eff. pressure	Mean piston speed	Bore	Stroke	Spec. fuel consumption	
								100%	85%
	kW	hp	rpm	bar	m/s	mm	mm	g/kWh	g/kWh
6 M 32 C	2880	3920	600	24.9	9.6	320	480	179	178
	3000	4090	600	25.3	9.6	320	480	179	178
8 M 32 C	3840	5220	600	24.9	9.6	320	480	178	177
	4000	5440	600	25.3	9.6	320	480	178	177
9 M 32 C	4320	5890	600	24.9	9.6	320	480	178	177
	4500	6120	600	25.3	9.6	320	480	178	177

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: 2800 mm *

* If turbocharger is located on opposite coupling side, the water cover of the charge air cooler must be dismantled.

Removal of cylinder liner:

in transverse direction 3040 mm

in longitudinal direction 3405 mm

Nozzle position: ask for availability

Engine with turbocharger at free end available, ask for dimensions