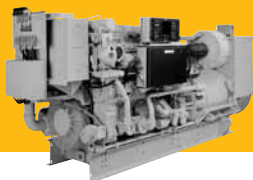


Electronic
Control
System



3508B

GENERATOR SET

RATINGS AND FUEL CONSUMPTION

Generator Set

	ekW @ .8pf	kVA	rpm	U.S. g/h	g/bkW-hr	EPA - IMO - EU
60 Hertz	600	750	1200	42.6	213.2	NC - I - NC
60 Hertz	715	894	1800	49.3	208.7	NC - I - NC
60 Hertz	910* ¹	1138	1800	66.9	204.4	NC - I - NC
50 Hertz	590	738	1000	41.9	206.4	NC - I - NC
50 Hertz	630	788	1500	44.2	202.0	NC - I - NC
50 Hertz	800 ¹	1000	1500	57.4	195.8	NC - I - NC

*Only certified for D2 standard generator set operation.

¹ABS, BV, DnV, GL, LR approved generator set packages available.

	LE	LG	H	WE
min.	82.7 in/2101 mm	145.8 in/3704 mm	71.1 in/1806 mm	67.1 in/1703 mm
max.	82.7 in/2101 mm	167.5 in/4256 mm	71.9 in/1826 mm	67.1 in/1703 mm

Vee 8, 4-Stroke-Cycle Diesel

Aspiration	TTA	
Bore x Stroke	6.7 x 7.5 in	170 x 190 mm
Displacement	2105 cu in	34.5 liter
Rotation (from flywheel end)	Counterclockwise	
Generator set weight (approx)	16,940-19,640 lb	7684-8909 kg