

Electronic
Control
System

HEAT EXCHANGER/KEEL COOLED

C32 ACERT GENERATOR SET



RATINGS AND FUEL CONSUMPTION

EPA Tier 2 & IMO Tier II

	Generator Set					
	ekW @ .8pf	kVA	rpm	U.S. g/h	g/bkW-hr	EPA - IMO - EU
60 Hertz	715	894	1800	51.8	210.4	T2C - II - IW
60 Hertz	910	1138	1800	64.9	207.2	T2C - II - IW
50 Hertz	540	675	1500	37.9	203.8	T2C - II - IW
50 Hertz	800	1000	1500	57.0	207.0	T2C - II - IW

Heat Exchanger (32°C Sea Water Temp), Keel Cooled
(52°C SCAC Temp)

Contact local dealer for availability.

	LG	H	W
min.	168.34 in/4275.9 mm	86.83 in/2205.7 mm	65.79 in/1671.1 mm
max.	169.7 in/4309.3 mm	86.83 in/2205.7 mm	65.79 in/1671.1 mm

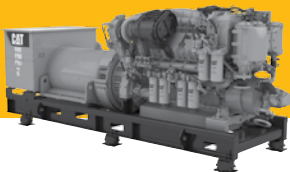
Vee 12, 4-Stroke-Cycle Diesel

Aspiration	TTA	
Bore x Stroke	5.7 x 6.4 in	145 x 162 mm
Displacement	1959 cu in	32.1 liter
Rotation (from flywheel end)	Counterclockwise	
Generator set weight (approx)	15,721 lb	7131 kg

C32 ACERT GENERATOR SET

HEAT EXCHANGER/KEEL COOLED

Electronic
Control
System



RATINGS AND FUEL CONSUMPTION

IMO Tier II

	Generator Set			U.S. g/h	g/bkW-hr	EPA - IMO - EU
	ekW @ .8pf	kVA	rpm			
60 Hertz	730	913	1800	51.8	210.4	NC - II - IW
60 Hertz	940	1175	1800	64.9	207.2	NC - II - IW
50 Hertz	550	688	1500	37.9	203.8	NC - II - IW
50 Hertz	830	1038	1500	57.0	207.0	NC - II - IW

EPA Tier 3 & IMO Tier II

	ekW @ .8pf	kVA	rpm	U.S. g/h	g/bkW-hr	EPA - IMO - EU
60 Hertz	730	913	1800	54.3	220.8	T3C - II - IW
60 Hertz	940	1175	1800	68.0	217.3	T3C - II - IW

Heat Exchanger (32°C Sea Water Temp), Keel Cooled
(52°C SCAC Temp)

	LG	H	W
min.	168.2 in/4271 mm	65.6 in/1667 mm	60.2 in/1528 mm
max.	175.3 in/4452 mm	65.6 in/1667 mm	60.2 in/1528 mm

Vee 12, 4-Stroke-Cycle Diesel

Aspiration	TTA	
Bore x Stroke	5.7 x 6.4 in	145 x 162 mm
Displacement	1959 cu in	32.1 liter
Rotation (from flywheel end)	Counterclockwise	
Generator set weight (approx)	15,721 lb	7131 kg