

Electronic
Control
System



C12

PROPULSION ENGINE

RATINGS AND FUEL CONSUMPTION

	mhp	bhp	bkW	rpm	U.S. g/h	g/bkW-hr	EPA -	IMO -	EU
A	345	340	254	1800	16.6	208.3	T2C -	II -	IW
B	390	385	287	1800	18.6	205.7	T2C -	II -	IW
C	460	454	339	2100	22.0	205.9	T2C -	II -	IW
C	497	490	366	2300	24.0	208.8	NC -	I -	RCD
D	578	570	425	2300	27.9	208.8	NC -	I -	RCD
E	609	600	448	2300	29.3	208.1	NC -	I -	RCD

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System



C12 ACERT

PROPULSION ENGINE

RATINGS AND FUEL CONSUMPTION

	mhp	bhp	bkW	rpm	U.S. g/h	g/bkW-hr	EPA -	IMO -	EU
E	669	660	492	2300	34.1	220.0	T2CR -	II -	IW
E	715	705	526	2300	36.5	220.3	T2CR -	II -	RCD

Contact local dealer for availability.

	LE	H	WE
min.	62 in/1574 mm	39.5 in/1005 mm	38.1 in/969 mm
max.	62 in/1574 mm	39.5 in/1005 mm	38.1 in/969 mm

In-line 6, 4-Stroke-Cycle Diesel

Aspiration	TA	
Bore x Stroke	5.1 x 5.9 in	130 x 150 mm
Displacement	732 cu in	12 liter
Rotation (from flywheel end)	Counterclockwise	
Engine dry weight (approx)	2588 lb	1174 kg