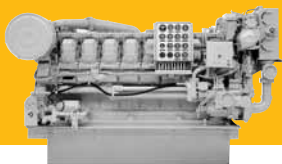


3516

PROPULSION ENGINE



Mechanical
Control
System

RATINGS AND FUEL CONSUMPTION

	mhp	bhp	bkW	rpm	U.S. g/h	g/bkW-hr	EPA - IMO - EU
A	1622	1603	1195	1200	76.1	201.2	NC - NC - NC
A	1734	1710	1275	1600	85.9	214.0	NC - NC - NC
A	1734	1710	1275	1800	86.5	215.5	NC - NC - NC
B	1698	1676	1250	1200	79.5	202.0	NC - NC - NC
B	1835	1810	1350	1600	91.0	214.1	NC - NC - NC
B	1947	1920	1432	1800	96.5	214.1	NC - NC - NC
C	1774	1750	1305	1200	83.3	202.8	NC - NC - NC
C	2028	2000	1491	1800	103.2	219.8	NC - NC - NC
D	2231	2200	1640	1800	113.8	220.3	NC - NC - NC

	LE	H	WE
min.	145.3 in/3690 mm	80.8 in/2053 mm	67.1 in/1703 mm
max.	145.3 in/3690 mm	80.8 in/2053 mm	67.1 in/1703 mm

Vee 16, 4-Stroke-Cycle Diesel

Aspiration	TTA	
Bore x Stroke	6.7 x 7.5 in	170 x 190 mm
Displacement	4210 cu in	69 liter
Rotation (from flywheel end)	Counterclockwise or clockwise	
Engine dry weight (approx)	17,699 lb	8028 kg