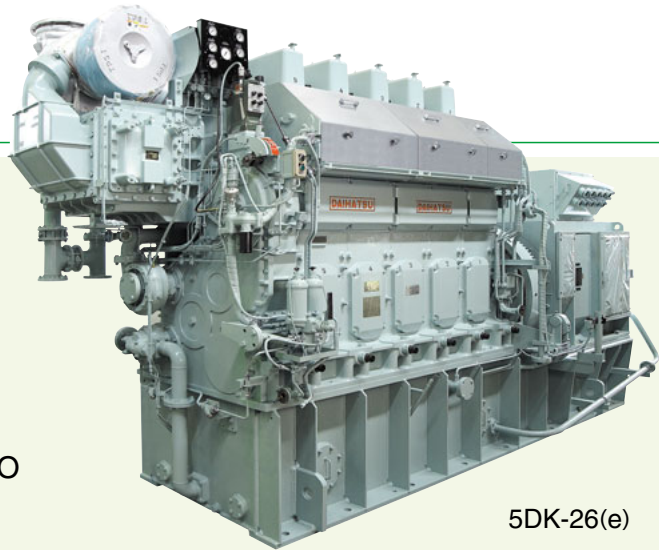


DK-26e

Main data

Cylinder bore : 260mm
 Piston stroke : 380mm
 No. of cylinder : 5, 6
 Pme : 2.11~2.43MPa
 Piston speed : 9.12m/sec. (at 720min⁻¹)
 Fuel oil : MDO~up to 700mm²/s/50°C HFO



5DK-26(e)

PRINCIPAL PARTICULARS

Model	Output	Fuel oil Rev. (min ⁻¹)	H.O. 700 ~ 180mm ² /s /50°C		Diesel oil	
			720	750	720	750
5DK-26e	Engine	kW	1280	1280	1280	1280
	Generator	kW	1230	1230	1230	1230
6DK-26e	Engine	kW	1840	1840	1840	1840
	Generator	kW	1765	1765	1765	1765

Generator output based on a generator efficiency of 96%.

DIMENSIONS & WEIGHTS

Model	Mark	(mm)									(ton)
		A	B	C	D	E	F	G	H	J	Dry Weight Total [*]
5DK-26e		5770	3250	1990	1190	4700	1200	1970	1580	2065	24.0
6DK-26e		6465	3310			5400				2470	30.0

^{*} Depending on alternator maker

