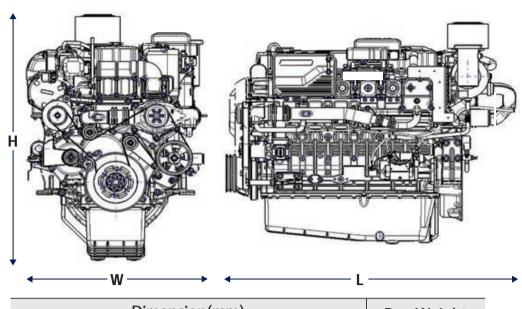
■ Dimensions







	Dry Weight		
L	W	Н	(kg)
1,607	912	1,287	1,182

■General Information

Engine Type
Cyl No. & Bore x Storke
Displacement (Liter)

Common rail, 4 cycle, In-line, Water cooled with turbo charger & Inter-cooler 6 & 123 x 155

11.1L

■ Commercial Ratings

Pating	Model	Max. Power			Max. Torque	
Rating	iviodei	kW	PS	rpm	Nm	rpm
Continuous duty	4L126CA(C)	331	450	1800	1775	1600
	4L126CA-II(H)	405	550	2100	1900	1700
Heavy duty	4L126CA(H)	368	500	2000	1775	1600
	4L126CB(H)	294	400	2000	1450	1300
50Hz	4AD126CA(F)	287	390	1500		
60U -	4AD126CA(S)	335	455	1800		-
OUHZ	4AD126CB(S)	280	381	1800		
	duty Heavy duty	Continuous duty 4L126CA(C) 4L126CA-II(H) 4L126CA(H) 4L126CB(H) 50Hz 4AD126CA(F) 4AD126CA(S)	Continuous duty 4L126CA(C) 331 Heavy duty 4L126CA-II(H) 405 4L126CA(H) 368 4L126CB(H) 294 50Hz 4AD126CA(F) 287 4AD126CA(S) 335	Rating Model kW PS Continuous duty 4L126CA(C) 331 450 4L126CA-II(H) 405 550 Heavy duty 4L126CA(H) 368 500 4L126CB(H) 294 400 50Hz 4AD126CA(F) 287 390 4AD126CA(S) 335 455	Rating Model kW PS rpm Continuous duty 4L126CA(C) 331 450 1800 Heavy duty 4L126CA-II(H) 405 550 2100 4L126CA(H) 368 500 2000 4L126CB(H) 294 400 2000 50Hz 4AD126CA(F) 287 390 1500 60Hz 4AD126CA(S) 335 455 1800	Rating Model kW PS rpm Nm Continuous duty 4L126CA(C) 331 450 1800 1775 Heavy duty 4L126CA-II(H) 405 550 2100 1900 4L126CA(H) 368 500 2000 1775 4L126CB(H) 294 400 2000 1450 50Hz 4AD126CA(F) 287 390 1500 4AD126CA(S) 335 455 1800

■ Specification

ltem	Unit	Specification
Flywheel housing & Fly wheel		FWH: SAE#1 / FW: 14"
Compression ratio		15.5 : 1
Firing order		1-5-3-6-2-4
Governor type of injection pump		Controlled by ECU
Starting System	V - kW	Electric Starting by starter motor
Starter motor capacity	V - A	24 - 7.0
Alternator capacity	V - Ah	24 - 80
Battery		24 - 200

ltem		Unit	Specification	
Cooling System			Indirect sea water cooling with heat exchanger / Keel Cooling	
Cooling Water Capacity		Lit.	Max 42 / Min 39	
Fresh Water Pump Type			Centrifugal (Pulley Type)	
Sea Water Pump Type			Rubber Impeller	
Lubricating oil (Engine)	Oil pan Capacity	Lit.	Max: 44, Min: 20 (Engine Total 47)	
	Pressure	kg/cm²	Full load : 3.0, Idle : 1.0	
Direction of Revolution			Counterclockwise viewed from stern side	

