

H21/32

Bore:210mm, Stroke:320mm

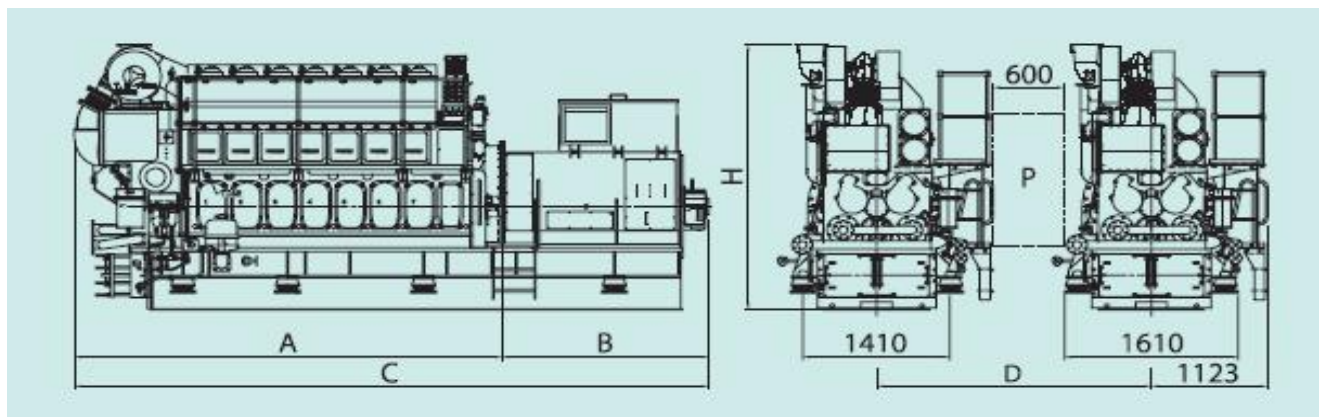
HYUNDAI-HIMSEN

Main Data				
Speed	1000 rpm		900 rpm	
Frequency	50Hz		60Hz	
Model	Genset. kw	Engine. kw	Genset. kw	Engine. kw
6H21/32	1,128	1,200	1,128	1,200
8H21/32	1,512	1,600	1,512	1,600
9H21/32	1,710	1,800	1,710	1,800

Based on alternator efficiency 94-95%.

Specific Consumption at Engine & Heat Rate				
100% Load	Unit		1000 rpm	900 rpm
Fuel Oil Consumption	g/kWh		185	183
Lube oil consumption	g/kWh		0.6	0.6
Heat Rate	KJ/kWh _m		7,899	7,814
	KJ/kWh _e		8,404	8,313

Dimensions							
Speed	Cyl.	Dimensions(mm)				Dry Mass(ton) ₂₎	
		A	B ₁₎	C ₁₎	H	Engine ₃₎	Genset _{1),4)}
900/1000rpm	6	3,781	2,180	5,961	2,781	15.1	26.1
	8	4,453	2,345	6,798	2,911	18.4	29.9
	9	4,783	2,423	7,206	2,911	19.8	31.9



Remarks:

- 1) Depending on alternator.
- 2) Weight included a standard alternator (Maker: HHI-EES).
- 3) Without common base frame.
- 4) With common base frame & alternator.

D: Min. distance between engines 2,613 mm (with gallery).

P: Free passage between the engines, width 600 mm and height 2,000 mm.

Note) All dimensions and weight are approximate value and subject to change without prior notice.

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