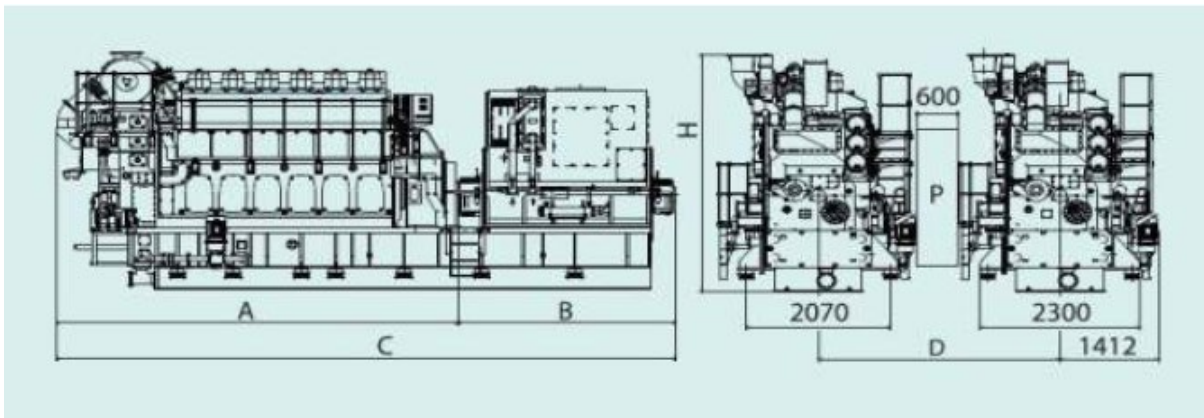


H32/40

Bore 320 mm, Stroke 400 mm

HYUNDAI-HIMSEN

Main Data							
Speed	750 rpm		720 rpm				
Frequency	50Hz		60Hz				
Model	Genset.kw	Engine.kw	Genset.kw	Engine.kw			
6H32/40	2,880	3,000	2,880	3,000			
7H32/40	3,360	3,500	3,360	3,500			
8H32/40	3,840	4,000	3,840	4,000			
9H32/40	4,320	4,500	4,320	4,500			
Based on alternator efficiency of 96%.							
Specific Consumption at Engine & Heat Rate							
100% Load	Unit		750 rpm	720 rpm			
Fuel Oil Consumption	g/kWh		180	178			
Lube oil consumption	g/kWh		0.5	0.5			
Heat Rate	KJ/kWh _m		7,686	7,600			
	KJ/kWh _e		7,965	7,876			
Dimensions							
Speed	Cyl.	Dimensions (mm)				Dry Mass (ton) ²⁾	
		A	B ¹⁾	C ¹⁾	H	Engine ³⁾	Genset ^{1),4)}
720/750rpm	6	5,760	3,130	8,890	3,959	33.7	68.6
	7	6,112	3,374	9,486	4,130	38.6	77.1
	8	6,602	3,594	10,196	4,130	41.5	82.0
	9	7,092	4,097	11,189	4,130	44.6	89.1



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 3,408 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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