

MAN L23/30H


Bore: 225 mm, Stroke: 300 mm

Speed	r/min	720		750		900	
Frequency	Hz	60		50		60	
		Eng. kW	Gen. kW*	Eng. kW	Gen. kW*	Eng. kW	Gen. kW*
5L23/30H		650	618	675	640	-	-
6L23/30H		780	740	810	770	960	910
7L23/30H		910	865	945	900	1,120	1,065
8L23/30H		1,040	990	1,080	1,025	1,280	1,215

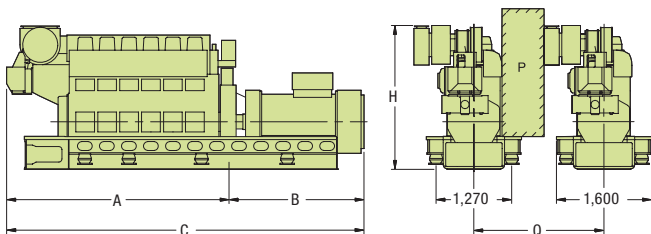
Dimensions

Cyl. No.		5	6	6	7	7	8	8
	r/min	720/750	720/750	900	720/750	900	720/750	900
A	mm	3,369	3,738	3,738	4,109	4,109	4,475	4,475
B	mm	2,155	2,265	2,265	2,395	2,395	2,480	2,340
C	mm	5,524	6,004	6,004	6,504	6,504	6,959	6,815
H	mm	2,383	2,383	2,815	2,815	2,815	2,815	2,815
Dry Mass	t	18.0	19.7	21.0	21.4	22.8	23.5	24.5

Note: The above dimension: only reference.

The final dimensions are determined by the type of generator.

*Based on nominal generator efficiencies of 95%.





L23/30H

Configuration	In-line
Bore:	225mm
Stroke:	300 mm
Speed:	720/750/900 rpm
Piston speed:	7.2/7.5/9m/sec
Mean eff.press.:	18.2/18.1/17.9bar
Max.combust.press.:	130 bar
Fuel quality:	ISO RMK700



*P Free passage between the engines, width 600 mm and height 2000 mm.
Q Min.distance between centre of engines: 2250mm.*



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