

Gas generator with CHP system CHP12VB



Note: The photo of generator is only for your reference.

Model CHP12VB

	Event	Unit	CHP12VB
Output	Output Power(NG)	KW	12
	Output Power(LPG)	KW	13
	Phase	—	Single phase
	Frequency	Hz	50
	Voltage	V	220
	Power Factor	COSΦ	1.0
	Operating	—	Systems Interconversion
	Draining Water Recycle	KW(M)/h	18
	Out-Water Temp.	℃	40-45
	Warm Water Flow	L/min	52
Engine	Type	—	4-cylinder, In-Line, Water-Cooled, 4-Stroke, Gas Engine
	Displacement	L	2.237
	Speed	rpm	1500
	Fuel Type	—	Natural Gas
		—	LPG



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Gas Pressure	kpa	1.0-2.5/2.0-3.5
Gas Consumption	NG	5.7m ³ /h
	LPG	5.1kg/h
Dimension	mm	1600*1030*1250
Set System N.W.	kg	630
Operating Noise	db(A)	64
Overall Efficiency	%	85
Efficiency	Electrical Efficiency	% 35
	Heat Efficiency	% 50

