








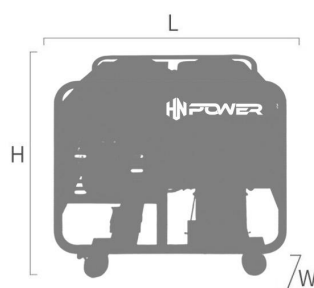


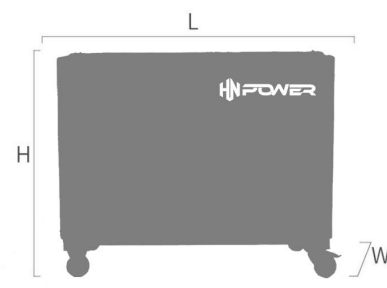
Diesel Generator Data

GENERATOR MODEL			HN50C	
	Generator Specifications		PRP	ESP
	Power	kW/kVA	5 / 6.2	5.5 / 6.8
	Rated Speed	r.p.m.	3000	
	Available Voltages	V	220~380	
	Frequency	Hz	50	
	Phase		1-PH/3-PH	
	Power Factor	CosØ	1.0/0.8	
	Fuel Type		0#Diesel	
	Auxiliary Voltage	DC	12V	
	Output		8.3A	

DIMENSION			OPEN TYPE	SILENT TYPE
	Length (L)	mm	740	950
	Width (W)	mm	500	570
	Height (H)	mm	670	770
	Net	Kg	102	160
	Gross	Kg	105	165



Open Type



Silent Type



Engine Specifications

ENGINE	HAONENG
Engine Model	188F
Prime Power/Speed	6.2 / 1500 [kva/rpm]
Standby Power/Speed	6.8 / 1500 [kva/rpm]
Voltage Frequency	50HZ
Bore x Stroke	88 × 75 mm
Displacement (cc)	456

ENGINE	HAONENG
Voltage Regulation System	AVR
Start Type	Electrical
Fuel tank Capacity(L)	15L
Protection System	Low Oil Alarm
Sound Level (dB (A)/7m)	78-83
Emission	GB 20891-2014 Stage II



Weights and dimensions based on standard products. Technical data described in this catalogue correspond to the available information at the moment of printing. The illustrations and images are indicative and may not coincide in their entirety with the product. Industrial design under patent.