



# X14S6S

## One-Phase, 60Hz@1800RPM



### Genset Specification

Genset Model	Prime Power		Standby Power		Structure Type	Amps(A)	dBA @7m	Engine Model	Alternator Model	Dimension L x W x H (mm)	Weight (kg)	Tank (L)			
	kVA	kW	kVA	kW											
X14S6S	16.3	13	18	14.2	Soundproof	R	73.8	70.7	67.7	N/A	D1703-BG	PI144E	2042 x 1026 x 1354	927	140

### Engine Specification

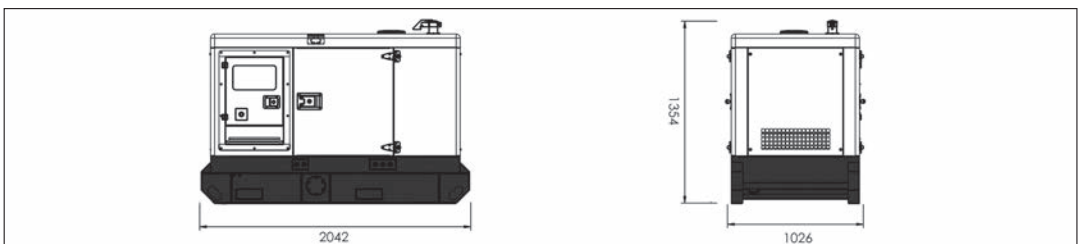
Engine Model	Output Power (kw)	Cyl.	Gov.	Asp.	Displacement(L)	100%Cons (L/h)	Total Lubrication Capacity (L)	Total Coolant Capacity (L)
D1703-BG	18.1	3L	M	NA	1.6	3	7.6	7.1

### Configuration

	Genset Model	X14S6S		Genset Model	X14S6S	
Engine	4-Stroke Water-cooled Diesel Engine	●	Fuel Systems	Breather Valve	●	
	Industrial Silencer	●		Fuel Level Sensor	●	
	Switch in the Negative Pole	●		Fuel T-valves	○	
	Oil Sump Pump	●		Canopy and Soundproof Configuration	Outside Refueling	×
	Water Jacket Preheater220/240V	○			Outside Watering	×
	Oil Preheater	○			Rain Hat of Hush Pipe	×
Standard Air Filter	●	Lifting Lugs	×			
Alternator	PMG	○	Shock Absorbers		●	
	Anti-condensing Heater	○	Emergency Stop Button Outlaid		●	
	Winding Temperature Measuring Instrument	○	Controls Cabinet with Windows and Doors	×		
	Single Bearing,Class Hinsulation,IP23	●	Air Inlet	×		
	Alternator Preheater	○	Air Outlet	×		
	AVR	●	Silencer	●		
Cooling Systems	Radiator for 45°C	●	Bases	Base Fuel Tank	●	
	Coolant Integrated with Genset	●		Holes for Forklift	×	
	Coolant Protection Port	●		Pulling Slots	●	
	Shelter of Water Tank	●		Wiring Hole	●	
Starting Systems	Start-up and Charging	●	Earthed Protection	●		
	Batteries with Cables and Switch	●	Drain Outlet	●		
	Protecting Jacket of Solenoid Terminal	●	Materials with Gensets	Parts Manual	●	
Battery Charger	●	Operation Manual		●		
Key Start	●	Warranty Manual		●		
Control Systems	AMF	○	Records Notebook of Maintenance	●		
	Paralleling	×				

Standard: ● Optional: ○ Impossible: ×

### Color & Size (mm)



Also available in the following voltages: 220V , 230V , 240V; (2) The weights are approximate and without fuel; \*Ambient reference conditions: 1,000 mbar, 27°C, 30% relative humidity, Rating according to ISO 3046 and 8528.