FEATURES:

Single Phase Open Type Gasoline Generator

OHV
Over Head Valve easy to maintenance

Oil Level Alarm
When the oil level is low that the engine will not start.

AVR
AVR is a device often solid state, for controlling the output voltage of a generator

Wheel Transport System

Circuit Protector
Circuit Protector is a device capable of carrying and interrupting both load and fault current up to a certain rating

Voltmeter
It is a gauge for output voltage of generator set.

Choke System
When the cold weather, choke system aid to operate the engine.

Dual Element Air Filter
Dual-element air filter that purifies the sucked air from dust and dirt

Generator		Engine		Size	
Standby Power	10 kVA	Model	QST 192FE	Weight	80 kg
Prime Power	9 kVA	Max. Output Power	16 hp / 11.8 kW	Width	520 mm
Continues Rated Current	39.15 A	Rotation Speed	3000 / 3600 r/min	Length	700 mm
Dc Output	12V 8.3A	Cooling System	Air-Cooled	Height	570 mm
Starting System	Electrical Start	Oil Type	10-30 or 15-40		
Rated Voltage	110-220 V	Fuel Tank Capacity	33 L		
Fuel Type	Gasoline	Bore × Stroke	92 x 69 mm		
Number of Phases	Single Phase	Displacement	0.460 L		
Noise Level	74 Db	Lubrication oil capacity	1.1 L		
Continuous Operating Time	12 H	Engine Type	1-Cylinder, 4-Stroke, OHV, Gasoline Engine		
Rated Frequency	50 / 60 Hz				
Power Factor (cosϕ)	1.0 / 0.8				

Continuous Power
The maximum power which a generating set is capable of delivering continuouslywhilst supplying a constant electrical load. Average load can be 100%. The generator must not be overloaded.

Standby Power
The maxpower available during a variable electrical power sequence, under the stated operating conditions, for which a generating set is capable of delivering in the event of a utilitypower outage or under test conditions for up to 200 hrs of operation per year under average of 70%load.Overloading isn't permissible.

Prime Power
The maximum power which a generating set is capable of delivering continuouslywhilst supplying a variable electrical load. Average load should be 70%. The generator can be overloaded 10% for 1 hour per 12 hrs.