



PORTABLE GASOLINE GENSET

Continuous Power

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

Genset

| | | |
|--------------------|-----|------------------|
| Standby | kVA | 11 |
| Prime | kVA | 10 |
| Start System | | Electric Start |
| Alternator | | NSM Saccardo |
| Voltage | | 220 or 380(50Hz) |
| Fuel Type | | Gasoline |
| Fuel Tank Capacity | lt | 20 |

Engine

| | | |
|---------------------------|----|---------------------------|
| Model | | 3564 |
| Hp | | 18 |
| Bore / Stroke | mm | 72x70 |
| Number of Cylinder / Type | | 2 / V Twin |
| Displacement | cc | 570 |
| Oil Capacity | lt | 1.7 |
| Engine Type | | 4-Stroke, Air Cooled, OHV |

Size

| | | |
|-----------|----|----------|
| Weight | kg | 145 |
| L x W x H | cm | 78x73x77 |