

HARISON

NOT JUST BACKUP WE PROVIDE **CORE STRENGTH**

SILENT FEATURES OF OUR **GENERATORS :**

- OPERATABLE FROM MOBILE
- ACOUSTIC ENCLOSURE
- ELECTRONIC GOVERNER
- SILENT & COMPACT
- MULTI FUNCTIONAL
DIGITAL DISPLAY METER



Toll Free:
1800 121 5351

25 KVA
HG25KVA

MORE THAN JUST BACKUP

HARISON DIESEL GENERATORS

Harison generators is one of the most recognized and successful manufacturer of diesel generators in India. The company's growth is based on a simple approach providing rapid and comprehensive customer service, whatever the requirement and wherever in the globe it may be. Harison's manufacturing plant features industry's leading technology and component handling equipment. Custom designed acoustic testing rooms and pre-delivery testing stations ensure that all the new generators leave the factory ready for the customer. Harison generators is a leading manufacturer of wide range of salient diesel generator with German Technology. Situated in Punjab India, we have constructed a wide and well functional infra-structural unit that plays an important role in the growth of our company. We offer these products at reasonable price and deliver these within the promised time-frame. We provide range from 3.5 kva to 250 kva acoustically enclosed, fully designed and capable of excellent performance on all types of loads. Harison commitment to provide service led solutions has established the company not just as one of the leading genset manufacturers in India, but also as a system designer and an installer, with a team of engineers providing 24/7 maintenance for all types of customers.



We are certified by

ISO 9001:2015
ISO 45001:2018
ISO 8528

ISO 14001 : 2015
ISO 3046-1 : 2002

EN/EIC 60034-1 : 2010

CPCB II
ICAT
ARAI

WE ARE CERTIFIED BY:



MORE THAN JUST BACKUP

NEVER HALT YOUR OFFICE

OPERATIONS DUE TO POWER

HARISON

TECHNICAL SPECIFICATION FOR DURKATOSERIES

| | |
|---|---|
| GENERATOR SET SPECIFICATIONS | |
| PRIME POWER RATING (KVA) | 25 |
| KW | 20 |
| PHASE (Nos.) | 1P / 3P |
| RATED CURRENT (A) | 109/35 |
| GEN SET MODEL | HG25KVA |
| VOLTAGE | 230V(1P)/ 415V(3P) |
| POWER FACTOR | 0.8 |
| FUEL CONSUMPTION@100% | 4.7 litres/hour |
| FUEL CONSUMPTION@75% | 3.6 litres/hour |
| FUEL CONSUMPTION@50% | 2.7 litres/hour |
| BATTERY STARTING VOLTAGE | 12 VDC |
| ENGINESPECIFICATIONS | |
| HARISON ENGINE | |
| ENGINE MODEL | HG3P3R0M |
| CAPACITY OF ENGINE | 3168 cc |
| RATED OUTPUT @100%LOAD | 35 BHP |
| NUMBER OF CYLINDERS | 4 |
| NO OF STROKES | 4 |
| BORE*STROKE | 98*105 |
| RATED SPEED | 1500 |
| TYPE OF ASPIRATION | Naturally Aspirated |
| COOLING SYSTEM | Liquid Cooled |
| COOLANT CAPACITY | 10 LITERS |
| TYPE OF GOVERNER | Electronic |
| BATTERY CAPACITY | 80 AH |
| OVERLOAD CAPACITY | 10% Overloading is allowed after 10 Hours of continuous running |
| OIL SUMP CAPACITY | 6.2 LITRES |
| ALTERNATOR SPECIFICATIONS | |
| LEROY SOMER / MECCALTE / STAMFORD | |
| MAKE | |
| RATING | 25 KVA |
| POWER FACTOR | 0.8 |
| TYPE | Brushless-IP 23 with AVR |
| VOLTAGE,VOLTS | 230 V (1P) / 415 V (3P) |
| RATED SPEED | 1500 rpm |
| FREQUENCY,HZ | 50Hz |
| VOLTAGE REGULATIONS | VG 3 |
| CLASS OF INSULATION | H-Class |
| CONTROL PANEL | With both Inbuilt ATS/AMF and Manual Options |
| WAVE FORM DISTORTION/TOTAL HARMONIC DISTORTION | |
| No Load<1.5% Non distortion Balanced Linear Load 5% | |
| TELEPHONIC HARMONIC FACTOR | <2% |
| ACOUSTICS SPECIFICATIONS | |
| NOISE LEVEL | <75DBA @1meter distance |
| LENGTH | 2100 |
| WIDTH | 900 |
| HEIGHT | 1250 |
| FUEL TANK CAPACITY | 100 Liters |
| APPROX NET WEIGHT | 870 KG |

* Automatic change over switch extra.(On Customer Demand and Cost's Extra)

* Fuel consumptions are noted at standard conditions and may vary than mentioned.

MORE THAN JUST BACKUP

HARISON J SERIES* WITH IOT REMOTE OPERATING DEVICE

BUY NOW



-HARISON-

HARISON GENERATORS PVT. LTD.

Plot No. 81, Daulatpur Industrial Area, Near Focal Point,
Near Daulatpur Primary School, Patiala (147002)

www.harisongenerators.com | info@harisongenerators.com

Toll Free: 1800 121 5351

*: On Customer Demand and Cost's Extra

In association with

