

Our Silence Speaks for Our Perfection

Diesel Generating Sets Range: 12.5 kVA ~ 250 kVA

SALIENT FEATURES

- Inbuilt Silencer
- International Design
- AMF inbuilt in the canopy
- DG Sets with Elec. Governor
- Highly Fuel Efficient
- Environment Friendly



CSH Power Himoinsa DG Sets Powered by Ashok Leyland Engine

Genset Model	CPCB-IV+ Engine Model	kVA / kW	Engine HP	Rated Current (Amps)	No. of Cylinders & Configuration	Oil Change Period	Weight (kg)	Dimension* L X W X H (mm)
12.5KVA	H2G4DM15	12.5/10	19.5	17	2, In line	600 Hrs or 1 year	710	1750x900x1200
15KVA	H2G4DM15	15/12	19.5	21	2, In line	600 Hrs or 1 year	725	1750x900x1200
20KVA	H2G4DM20	20/16	24	28	2, In line	600 Hrs or 1 year	800	1750x900x1200
25KVA	P15G4DE25	25/20	33.3	35	3, In line	500 Hrs or 1 year	825	2000x1050x1250
30KVA	P15G4DE30	30/24	37	42	3, In line	500 Hrs or 1 year	850	2000x1050x1250
40KVA	H4G4DE40	40/32	52	56	4, In line	750 Hrs or 1 year	1090	2500x1200x1450
45KVA	H4G4DE45	45/36	56.5	63	4, In line	750 Hrs or 1 year	1100	2500x1200x1450
60KVA	H4G4DE60	60/48	72	83	4, In line	750 Hrs or 1 year	1350	2700x1200x1510
82.5KVA	H4G4DE82	82.5/66	104	115	4, In line	750 Hrs or 1 year	1417	2850x1300x1610
100KVA	H4G4DE100	100/80	122	139	4, In line	750 Hrs or 1 year	1900	2850x1300x1610
125KVA	H6G4DE125	125/100	154	174	6, In line	750 Hrs or 1 year	2050	2850x1300x1610
160KVA	H6G4DE160	160/128	197	222	6, In line	750 Hrs or 1 year	2210	3500x1400x1850
180KVA	H6G4DE180	180/144	220	250	6, In line	750 Hrs or 1 year	2280	3500x1400x1850
200KVA	A6G4DE200	200/160	237	278	6, In line	750 Hrs or 1 year	3550	3800x1550x1800
250KVA	A6G4DE250	250/200	303	347	6, In line	750 Hrs or 1 year	3700	3800x1550x1800

*Dimensions and specifications are only indicative. Product innovation is a continuous process, hence data given is subject to change without any prior notice.

^ Including Base

- Single phase DG Sets available upto 82.5 kVA only.
- DG Sets conform to standard reference conditions as per BS 5514/ISO3046/ISO8528.
- kW rating considering at 0.8PF.
- All data are as per NTP test conditions. The specifically designed, powder coated enclosures meets the latest CPCB-IV+ noise norms of 75dBA at 1 meter distance.
- Water cooled, four stroke diesel engines, Sensors to safe guard DG against faults like low oil pressure and high water temperature.
- AMF/Auto synchronizing panel can be designed & supplied by us as per your site requirement/ BOQ.
- AMF Shall be inbuilt in the canopy for DG upto 250kVA.