



GENESIS
Poweronics India Pvt. Ltd.

 **ASHOK LEYLAND**
Koi Manzil Door Nahin



INTELLIGENT POWER SOLUTIONS

Proven Technology • Compact Design • Better Fuel Economy

GENESIS DIESEL GENERATORS
15 kVA TO 250 kVA



The CPCB 4 engine generator meets strict emission standards, offering reliable power with reduced noise and lower emissions, ideal for industrial and commercial use.

GP 35*	GP 40	GP 45	GP 60	GP 82.5	GP 100	GP 125	GP 160	GP 180	GP 200	GP 250
35	40	45	60	82.5	100	125	160	180	200	250
28	32	36	48	66	80	100	128	144	160	200
49	56	63	84	115	139	174	224	250	278	346
2000 x 950	2400 x 1050	2400 x 1050	2700 x 1200	2800 x 1200	3000 x 1300	3100 x 1300	3600 x 1400	3800 x 1400	4700 x 1600	4700 x 1600
1360	1500	1500	1510	1500	1610	1610	1750	1710	2020	2020
750	1090	1100	1380	1417	1900	2050	2210	2280	4500	4500
60	140	140	140	190	200	200	250	250	340	340
90	90	90	90	90	90	90	110	110	110	110
12	12	12	12	12	12	12	12	12	24	24
P15G4DE30	H4G4DE40	H4G4DE45	H4G4DE60	H4G4DE82	H4G4DE100	H6G4DE125	H6G4DE160	H6G4DE180	A6G4DE200	A6G4DE250
28 / 37	39 / 52	42.5 / 56.5	54 / 72	78 / 104	92 / 122	116 / 154	147 / 197	165 / 220	178 / 237	223/303
TCIC	TCIC	TCIC	TCIC	TCIC	TCIC	TCIC	TCIC	TCIC	TCIC	TCIC
3, Inline	4, Inline	4, Inline	4, Inline	4, Inline	4, Inline	6, Inline	6, Inline	6, Inline	6, Inline	6, Inline
80 x 98	104 x 113	104 x 113	104 x 113	104 x 118	104 x 118	104 x 118	104 x 118	104 x 118	112 x 135	112 x 135
1.5	3.84	3.84	3.84	4	4	6	6	6	7.98	7.98
16.5 ± 0.5 : 1	16.5 ± 0.5 : 1	16.5 ± 0.5 : 1	16.5 ± 0.5 : 1	16.5 ± 0.5 : 1	16.5 ± 0.5 : 1	16.5 ± 0.5 : 1	16.5 ± 0.5 : 1	16.5 ± 0.5 : 1	17.5 ± 0.5 : 1	17.5 ± 0.5 : 1
6.5	7.7	8.4	10.5	14.7	17.0	22.1	27.5	30.4	32.0	39.3
4.5	8.5	8.5	8.5	12	12	18	18	18	28	28
11	14	14	16	18	20	22	24	24	55	55
A0	A0	A0	A0	A0	A0	A0	A0	A0	A0	A0
Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic
	750 hrs or 1 year									
Gulf Leypower XLE										
GC 1206										



ENGINE



Suitable for continuous duty applications ! 100% load - 24X7



Improved fuel consumption with common rail fuel injection system



Lesser Adblue consumption due to optimized SCR strategy



Higher Block loading capacity



Optimum power to weight ratio



DG SET



Single point contact for engine, alternator, panel and installation



Lower operating cost



Silent DG Operation



Easy serviceability



Aesthetically designed



IOT & TELEMATICS



Monitor genset from one location anytime anywhere



Plan & Schedule the DG service visit



Immediate fault detection



Generates alerts before they become emergencies



Reduced downtime with faster intervention



Avoids unnecessary site visits



SERVICE



Nationwide service network



220+ touch points PAN India



Extended Oil Change Interval



Easy availability of spares and service



Attractive annual maintenance contracts & comprehensive AMC's towards DG maintenance



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