

SEAMLESS POWER FOR UNSTOPPABLE DREAMS



5 Years/8000 Hours
 Warranty***



EXCEL - ASHOK LEYLAND DIESEL GENERATORS 15 kVA TO 250 kVA

Powered by Reliable, Rugged & Robust engines | Best-in-class fluid efficiency | Longest oil change interval

Proven
 EGR technology

Optimised
 DOC & SCR STRATEGY



Experience top-tier performance with minimal AdBlue consumption with our new CPCB IV+ DG set range that gives you unmatched productivity, reliability, and profitability.



Single POC for engine, alternator, panel and installation



Max functionality at lower operating costs



Silent operations



Extended oil change interval



Bold and vibrant design



Compact size

NEW AGE POWER. AGE OLD TRUST

Power your business with the state-of-the-art Diesel Gensets from Ashok Leyland



DG MODEL	Unit	LP 15	LP 20	LP 25	LP 30	LP 35/40	LP 45	LP 60	LP 75/82.5	LP 100	LP 125	LP 160	LP 180	LP 250	
Power rating*	kVA	15	20	25	30	35/ 40	45	60	75/ 82.5	100	125	160	180	250	
Electric power	kWe	12	16	20	24	28/ 32	36	48	60/ 66	80	100	128	144	200	
Rated current	A	21	28	35	42	49/ 56	63	84	104/ 115	139	174	223	250	346	
DG size L X W	mm x mm	1750 X 1000	1900 x 900	2000 X 1000	2000 X 1000	2500 X 1200	2500 X 1200	2700 X 1200	2850 X 1300	2850 X 1300	3100 X 1300	3500 X 1400	3500 X 1400	4700 X 1600	
Height (including base)	mm	1200	1300	1350	1350	1450	1450	1510	1510	1610	1610	1850	1850	2020	
DG weight approx.	kg	676	700	750	750	1090	1100	1380	1417	1900	2050	2210	2280	4500	
Fuel tank capacity **	L	55	55	60	60	140	140	140	190	200	200	250	250	340	
Battery capacity	Ah	90	90	90	90	90	90	90	90	90	90	110	110	110	
System DC voltage	V	12	12	12	12	12	12	12	12	12	12	12	12	24	
Engine model		H2G4DM15	H2G4DM20	P15G4DE25	P15G4DE30	H4G4DE40	H4G4DE45	H4G4DE60	H4G4DE82	H4G4DE100	H6G4DE125	H6G4DE160	H6G4DE180	A6G4DE250	
Engine rated	kW/ hp	15.5/20.8	18 / 24	25/ 33.3	28/ 37	39/ 52	42.5/ 56.5	54/ 72	78/ 104	92/ 122	116/ 154	147/ 197	165/ 220	223/ 303	
Aspiration		NA	TCIC	TCIC	TCIC	TCIC	TCIC	TCIC	TCIC	TCIC	TCIC	TCIC	TCIC	TCIC	
No. of cylinders & configuration		2, Inline	2, Inline	3, Inline	3, Inline	4, Inline	4, Inline	4, Inline	4, Inline	4, Inline	6, Inline	6, Inline	6, Inline	6, Inline	
Bore x Stroke	mm x mm	104 X 118	104 x 118	80 X 98	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	
Displacement	L	2	2	1.5	1.5	3.84	3.84	3.84	4	4	6	6	6	7.98	
Compression ratio		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	16.5 ± 0.5 : 1	16.5 ± 0.5 : 1	16.5 ± 0.5 : 1	17.5 ± 0.5 : 1	
Lube oil capacity approx.	L	6	6	4.5	4.5	8.5	8.5	8.5	12	12	18	18	18	28	
Coolant capacity approx.	L	10	11	11	11	14	14	16	18	20	22	24	24	55	
Governing class		A1	A1	A0	A0	A0	A0	A0	A0	A0	A0	A0	A0	A0	
Governer used		Mechanical	Mechanical	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	Electronic	
Oil change period		600 hrs or 1 year			500 hrs or 1 year			750 hrs or 1 year							
Lube oil specification		Gulf Leypower XLE													
Generator controller		GC 902					GC 1206								

Ashok Leyland, A trusted brand in power solutions, is now geared up to power your business sustainably with the all new CPCW IV+Diesel Gensets ranging from 15 kVA to 250 kVA.

These elegantly designed, silent Diesel Gensets meet the most rigorous emission norms and are available through our extensive network across india.

Excel Techno power provides comprehensive Powergen solutions, encompassing Genset transportation, loading/ unloading, positioning, and installation, Covering, earthing, cabling, exhaust piping, room treatment, and obtaining approvals from relevant authorities.

We' at Ashok Leyland, take pride in having powered over 300,000 diesel generators in the last decade for diverse applications such as infrastructure, retail chains, rental, banks, hospitals, petroleum retail outlets, industries, hotels & resorts, educational institutions and others.

* Power Rating - As per BS 5514/ISO 3046/ ISO 8528 under standard reference conditions.
 ** Fuel Tank Capacity shall be as per considering 8 - hours of operation.

EXCEL TECHNO POWER ENGINEERING

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SERVICE

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