

Ricardo										
Genset Model	Prime Power	Engine Model	No.of Cylinders	Bore × Stroke (mm)	Displacement (L)	Lube Oil Capacity (L)	Fuel Consumption (g/kWh)	Dimensions (L × W × H) (mm)	Weight (KG)	Details
DM30GF	30	K4100D5/30.1	4	100*115	3.6	10	236	1650×700×1120	660	Contact us
DM30GF	30	K4102D3/33	4	100*115	3.6	10	236	1650×700×1120	660	Contact us
DM40GF	40	K4100ZD/42	4	100*115	3.6	11	238	1800×720×1200	750	Contact us
DM50GF	50	PHF4056ZD1/56	4	106*115	3.76	11	238	1800×720×1200	800	Contact us
DM75GF	75	PHF6084ZD1/84	6	105*125	6.49	15	238	2250×800×1500	1300	Contact us
DM90GF	90	PHF6100ZLD1/100	6	105*125	6.75	16	238	2300×800×1550	1500	Contact us
DM100GF	100	PHF6110ZLD1/110	6	105*125	7.01	18	238	2400×800×1500	1600	Contact us
DM110GF	110	PHF6110ZLD1/121	6	105*125	7.01	18	238	2400×800×1500	1620	Contact us
DM120GF	120	PHF6132ZLD1/132	6	110*130	7.2	18	238	2550×880×1500	1700	Contact us
DM150GF	150	HF6113ZLD/155	6	113*125	7.52	20	228	2550×880×1500	1700	Contact us
DM250GF	250	PHF6308ZL/308	6	126*130	9.73	26	226	2950×1000×1800	2600	Contact us

All configurations can be tailored to meet your specific project requirements.

For more detailed information about the generator set, please feel free to contact us.