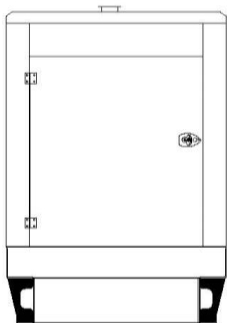
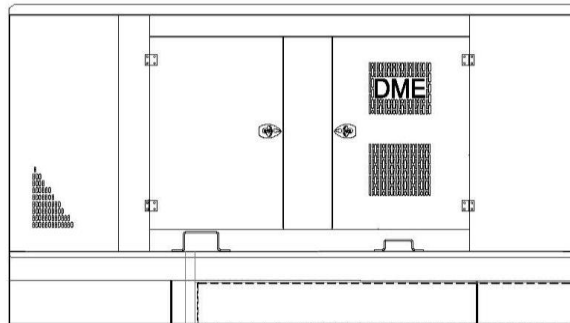


# Technical Data Sheet

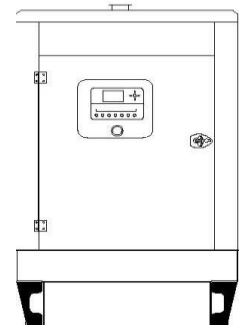
Rating	Closed Dimensions LxWxH			Fuel	Weight	Sound Level (No Load)		Sound Level (75% Load)	
	KVA	Centimeters L	Centimeters W	Centimeters H	Tank Capacity Liters	Kg	1 Meter	3 Meter	1 Meter
13	175	75	116	110	400	68	65	70	67
DME15	175	75	116	110	600	68	65	70	67
DME20	200	95	133	190	600	68	65	76	67
DME30	227	105	133	260	900	75	72	78	75
DME45	227	105	133	260	1160	75	72	78	75
DME60	227	105	133	260	1200	75	72	78	75
DME80	270	105	155	280	1360	75	72	78	75
DME100	270	105	155	280	1580	78	75	78	75
DME135	300	105	158	280	1750	78	75	80	77
DME150	320	120	190	380	1920	78	75	80	77
DME180	320	120	190	380	2400	78	75	80	77
DME200	320	120	190	380	2400	78	75	80	77
DME250	390	140	205	450	2600	80	73	83	80
DME300	390	140	205	450	3000	80	72	83	80
DME350	450	160	235	530	4500	80	77	83	80
DME400	450	160	235	530	4500	80	77	83	80
DME450	450	160	235	530	4500	80	77	83	80
DME500	450	160	235	530	4500	80	77	83	80



SIDE VIEW



FRONT VIEW



SIDE VIEW

## TECHNICAL SPECIFICATION

- \* Full weather proof enclosure and suitable operations in harsh conditions
- \* Manufactured from galvanized metal sheet for doors & louvers.
- \* Heavy duty acoustical fireproof fiber used for general, thermal and acoustic insulation, covered with galvanised perforated sheet for protection.
- \* Residential exhaust muffler to further decrease the sound level of the exhaust (mounted inside the enclosure up to 200 KVA as standard)
- \* Polyurethane paint with resistant to sun radiations and various weather conditions.
- \* Internal emergency stop is standard with optional external emergency stop
- \* Fully guarded cooling fan & battery charging alternator.
- \* Securely reachable fuel fill & Battery via lockable access doors
- \* Four lifting points for each set