



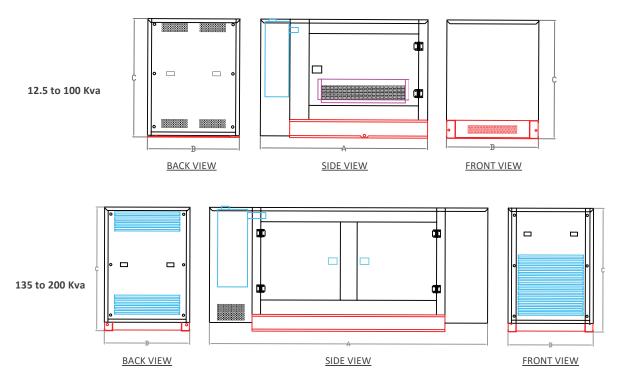




CX - TECHNICAL DATA

GENSET MODEL	TOTAL LENGTH TL (A)	TOTAL WIDTH TW (B)	TOTAL HEIGHT TH (C)	WEIGHT kg	FUEL TANK CAPACITY liters	SOUND LEVELS - NO LOAD			SOUND LEVELS - 75% LOAD		
						1M	3M	7M	1M	3M	7M
JL12.5	185	96	112	270	108	74	70	65	76	73	66
JL17	185	96	112	270	108	74	70	65.5	76	73	66.5
JP12.5	185	96	120	288	85	74	70	65	76	73	66
JP15	185	96	120	288	85	74	70	65	76	73	66
JP20	185	96	120	288	85	74	70	65	77.5	73	66.5
JP27	201	112	143	380	170 or 80	76	73	66	76	74	67
JP30	201	112	143	380	80	76	73	66	76	74	67
JP45	231	111	123.5	420	80 or 215	76	74	66	77	74.5	67
JP60	231	111	123.5	420	80 or 215	76	74	66.5	77	74.5	67.5
JP80	231	112	145	420	215	79	75	67.5	80	75.5	68.5
JP100	231	112	145	420	215	81	77	69.5	82	77.5	70.5
JP135	316	112	158	680	215	81	77	70	83	79	71.5
JP150	360	112	158	680	215	82	78	70.5	83	79	71.5
JP180	360	112	158	680	215	82	79	70.5	85	82	74
JP200	360	112	158	680	215	84	81	72	85	82	74

**Weight for enclosure only



TECHNICAL SPECIFICATIONS	
■ Unique appearance with high sound absorbing and thermal properties	■ Fully guarded cooling fan and battery charging alternator against theft
■ Full weather proof enclosure and suitable operations in harsh conditions.	■ Emergency stop push button mounted on enclosure exterior for urgent
■ Black Rockwool, a mineral fiber used as thermo-acoustic insulation and	and safe shutdowns.
fire proof produced from volcanic rock and can withstand fire; high	Lifting point for easy mobility.
temperature and severe conditions, used for exhaust muffler insulation.	■ Internally mounted exhaust silencers and are of extremely rugged
Residential exhaust muffler manufactured from galvanized steel.	construction in order to withstand the rough handling common on
■ High quality Polyester powder paint.	many construction sites.
Secure and lockable access doors for fuel fill and battery.	■ Designed on modular principles with many interchangeable component
■ Control panel viewing window in lockable access doors for quick, safe,	permitting on-site repair.
and easy monitor to the set.	

All information in this document is substantially correct at time of printing and maybe altered subsequently.



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