

Genset Model		ZCDL-M880	ZCDL-M1000	ZCDL-M1100	ZCDL-M1250	ZCDL-M1375	ZCDL-M1500
		PRP/ESP	PRP/ESP	PRP/ESP	PRP/ESP	PRP/ESP	PRP/ESP
Gen Power (KW)		640/704	728/800	800/880	908/1000	1000/1100	1120/NA
Engine Model		12V2000G65	16V2000G25	16V2000G65	18V2000G65	12V4000G21R	12V4000G23R
Engine Structure		V12 Cylinder, 4 stroke, turbocharged, Air-Air Cool	V16 Cylinder, 4 stroke, turbocharged, Air-Air Cool		V18 Cylinder, 4 stroke, turbocharged, Air-Air Cool	V12 Cylinder, 4 stroke, turbocharged, Water-Air Cool, remote radiator (optional)	
Cooling System		40°C max radiator, fan belt drive, with safety guard					
Governor		Electronic (ADEC)					
Starting		24V DC Start, with charging alternator					
Displacement (L)		23.88	31.84	31.84	35.82	48.7	57.2
Bore X Stroke (mm)		130×150				165×190	170×210
Fuel Cons 100% (L/h)		165.2	188.7	207.3	237.6	257.9	276.4
Oil Capacity (L)		77	102	102	130	260	260
Coolant Capacity (L)		164	200	200	222	160 (within engine)	200 (within engine)
Dimension (mm)		4200×1650×2280	4500×2000×2300	4500×2000×2300	4750×2000×2380	6150×2150×2400	6150×2150×2400
Weight (kg)		6800	7700	7800	8800	11500	12000
With fuel tank	Dimension (mm)	4200×1650×2280	4500×2000×2300	4500×2000×2300	4750×2000×2380	/	/
	Weight (kg)	7000	7850	8000	9000	/	/
	Fuel Capacity (L)	900	1450		1600	/	/
Soundproof Dimension		ISO 20'ft Container				ISO 40'ft Container	

- PRP: Prime Power – Continuous duty operation, under variable load 24/24H-10%, over load permissible 1 hour/12hours;
- ESP: Standby Power Duty, operation under variable load, without over load;
- The data is only for your reference, but not for use of sales.