



Engine Model	4110/125Z-09D	CA4DF2-12D
Type	4-Cylinder - 4-Stroke	
Air Intake Type	Turbocharged	Turbocharged & Intercooling
Cooling Mode	Water Cooling	
Governor Mode	Electronic	
Bore x Stroke (mm)	110 x 125	
Compression Ratio	17.5 : 1	
Rated Speed (rpm)	1500	
Displacement (L)	4.75	
Rated Power (without fan) (kW)	65	84
Standby Power (without fan) (kW)	72	92
Fuel Consumption (g/kWh)	215	205
Oil Consumption (L/h)	0.08	0.08
Steady State Speed Regulation (%)	≤3	
Oil Capacity Including Filter (L)	16	
Emission Compliant	STAGE	
The Flywheel Shell Interface	SAE3	
	Flywheel for 11.5" Flexible Coupling	
Dry Weight of Gen Pac (kg)	609	620
Overall Dimension (mm)	1353 x 680 x 952	
Fan Consumption (kW)	4	4
27°C Air Consumption (m3/min)	4.6	5.3
Heat Rejection of Exhaust (kW)	46	55
Exhaust Gas Temperature After Turbine (°C)	450	450
Exhaust Gas Flow (m3/min)	12.3	14.2
Heat Rejection From Engine (kW)	4.3	4.8
Heat Rejection of Coolant (kW)	36	40
Base Configuration	Standard Configuration (add on the base)	
Engine With Fan	Intake and Exhaust System: Air Filter and Connecting Pipes; Connecting Flang of Exhaust Pipe Cooling System: Radiator with Connecting Pipes, Fan Guard, Belt Guard	
Alternator 65A 28V		
Starter Motor 5kW 24V		

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