

ATLANTA

Air-cooled DIESEL GENERATOR

FEATURES:

- Engine and Generator rest on inclined rubber blocks. This improved mounting systems.
- Built with Easy to start light-pull recoil starter.
- Large silent muffler and efficient air cleaner system reduce the exhaust and the intake of noise.
- Large fuel tank ensures hours of continuous running.
- Compact in structure and convenient for carry and transport. Enable quick and safe engine inspection and maintenance.
- Emergency low oil shutdown system is equipped. It will stop the engine immediately if the lube oil level drops below a safe level.



CED 6500S-1

Technical Specification:

Model		Open Frame Type
		CED 6500S-1
GENERATION	Type	Brushless, self-excited, single phase
	Frequency (Hz)	50
	Max. AC Output (kVA)	4.5
	Cont. AC Output (kVA)	4.2
	Voltage (V)	240
	Power Factor	1.0
ENGINE	MODEL	CF 186FE
	Type	Single cylinder, vertical, 4-stroke air-cooled diesel Engine.
	Displacement (cc)	406
	Starting System	Battery Start
	Fuel Tank Capacity (L)	12.5
	Operational Capacity (hr)	6.5
UNIT	Weight (kg)	165
	Dimensions (LxWxH) (mm)	920x520x700

Designs and specifications are subject to change for improvement without prior notice.

2008 - Rev. 3 201210

INDUSTRIAL MACHINERY ~ 24 ATLANTA AIR-COOLED DIESEL GENERATOR (CED 6500S-1)