

33kVA CAT

DE33 ENCL

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CATERPILLAR
DE33 ENCL



ENGINE

MANUFACTURER	Caterpillar
ENGINE MODEL	CAT C3.3
VOLTAGE	240V
CYCLES	4 Stroke
ENGINE MAKE	CAT C3.3
ALTERNATOR MAKE	Leroy Somer
POWER FACTOR	.8

TECHNICAL

MODEL	LC1514F
TYPE	Heavy Duty Fabricated Steel
FREQUENCY	50Hz
PHASE	Three Phase

SPEED	POWER		NOISE LEVEL	FUEL RUN TIME	PRIME OUTPUT
	Standby Power		dBA @7m see *1		
	kW	kVA	dBA	@ 75% Load	
1500RPM	26	33	67.8	35.6Hrs	33.8

DIMENSIONS

LENGTH	1540mm
WIDTH	970mm
HEIGHT	1361mm
WEIGHT	840kg

PRODUCT DESCRIPTION

The DE26-SP-ENCL is powered by a CAT C3.3 diesel engine coupled to a Leroy Somer Brushless Alternator. It is supplied complete with lockable access doors, control panel and long range fuel tank.

The compact modular Level 2 sound attenuated enclosures are designed for added safety and durability. The enclosures also reduce sound levels to comply with the Stage II levels of the European Community Directive 2000/14/EC.

The DE26-SP-ENCL is also available as an open set (DE26-SP) depending on requirements and with additional options.