

16.5kVA CAT - DE16-SP ENCL



ENGINE

MANUFACTURER	Caterpillar
ENGINE MODEL	Cat® C2.2
VOLTAGE	230V
CYCLES	4 Stroke
ENGINE MAKE	Cat® C2.2
ALTERNATOR MAKE	Leroy Somer
POWER FACTOR	1

TECHNICAL

MODEL	LCB1114L
TYPE	Heavy Duty Fabricated Steel
FREQUENCY	50Hz
PHASE	Single Phase

SPEED	POWER		NOISE LEVEL	FUEL RUN TIME	PRIME OUTPUT
	Standby Power		dBA @7m see *1		
	kW	kVA	dBA	@ 75% Load	
1500RPM	16.5	16.5	65.9	45.7 Hrs	16.5

DIMENSIONS

LENGTH	1500mm
WIDTH	620mm
HEIGHT	1115mm
WEIGHT	454 kg

PRODUCT DESCRIPTION

The DE16-SP-ENCL is powered by a CAT C2.2 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 design of the Level 2 enclosure range ensures optimum performance in the harshest of environments. The sound attenuated Level 2 enclosures reduce sound levels to comply with the Stage II levels of the European Community Directive 2000/14/EC.

The DE16-SP-ENCL is also available as an open set (DE16-SP) depending on requirements and with additional options.

16.5kVA CAT - DE16-SP ENCL



ENGINE

MANUFACTURER	Caterpillar
ENGINE MODEL	Cat® C2.2
VOLTAGE	230V
CYCLES	4 Stroke
ENGINE MAKE	Cat® C2.2
ALTERNATOR MAKE	Leroy Somer
POWER FACTOR	1

TECHNICAL

MODEL	LCB1114L
TYPE	Heavy Duty Fabricated Steel
FREQUENCY	50Hz
PHASE	Single Phase

SPEED	POWER		NOISE LEVEL	FUEL RUN TIME	PRIME OUTPUT
	Standby Power		dBA @7m see *1		
	kW	kVA	dBA	@ 75% Load	
1500RPM	16.5	16.5	65.9	45.7 Hrs	16.5

DIMENSIONS

LENGTH	1500mm
WIDTH	620mm
HEIGHT	1115mm
WEIGHT	454 kg

PRODUCT DESCRIPTION

The DE16-SP-ENCL is powered by a CAT C2.2 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 design of the Level 2 enclosure range ensures optimum performance in the harshest of environments. The sound attenuated Level 2 enclosures reduce sound levels to comply with the Stage II levels of the European Community Directive 2000/14/EC.

The DE16-SP-ENCL is also available as an open set (DE16-SP) depending on requirements and with additional options.