

T17C2M - Generating set

T17C2M Power Products Generating set, equipped with a MITSUBISHI engine and MECC ALTE alternator.

General characteristics

- _____ Mechanic governor
- _____ Mechanically welded chassis with antivibration suspension
- _____ Main line circuit breaker
- _____ Radiator for wiring temperature of 48/50°C max with mechanical fan
- _____ Protective grille for fan and rotating parts
- _____ 9 dB(A) silencer supplied separately
- _____ Charger DC starting battery with electrolyte
- _____ 12 V charge alternator and starter
- _____ Delivered with oil and coolant -30°C
- _____ Manual for use and installation



Voltage (V)	ESP Power (kWe/kVA)	PRP Power (kWe/kVA)	Back-up power (A)	Dimensions (L. x l. x h.)	Weight
240 MONO	17/17	17/17	70	Length : 1700 mm Width : 896 mm Height : 1121 mm	580 kg net
230 MONO	17/17	17/17	73		680 kg gross
220 MONO	17/17	17/17	77		

Hoods

	Model	dB(A)@1m	dB(A)@7m	Dimensions (L. x l. x h.)	Weight	Tank
	M127	71	71	Length : 2080mm Width : 960mm Height : 1415mm	810 kg net 910 kg gross	100 L

Standard Control Panel

NEXYS



The NEXYS is a versatile control unit allowing operation in manual or automatic mode. Equipped with an LCD screen, the user-friendly NEXYS offers high-quality basic functions to guarantee simple, reliable operation of your generating set.

Offers the following functions:

Standard electrical measurements: voltmeter, frequency meter, ammeter.

Engine parameters: working hours counter, engine speed, battery voltage, fuel level.

Alarms and faults: oil pressure, coolant temperature, failure to start, overspeed (> 60 kVA), charging alternator fault, low fuel level, emergency stop.

For more information, please refer to the sales documentation.

Optional control panel

TELYS



The highly versatile TELYS control unit is complex yet accessible, thanks to the particular attention paid to optimising its ergonomics and ease of use. With its large display screen, buttons and scroll wheel, it places the accent on simplicity and communication.

The TELYS offers the following functions:

Electrical measurements: voltmeter, frequency meter, ammeter.

Engine parameters: working hours counter, oil pressure, coolant temperature, fuel level, engine speed, battery voltage.

Alarms and faults: oil pressure, coolant temperature, failure to start, overspeed, alternator min./max., battery voltage min./max., emergency stop, fuel level.

Ergonomics: wheel for navigating around the various menus.

Communication: remote control and operation software, USB connections, PC connection.

For more information on the product and its options, please refer to the sales documentation.