

EP243TDE

Article code: 991012403



Europower open generating sets with Kubota water-cooled diesel engines, 3000rpm, 50Hz, 4 stroke

Generator:

kVA max.:	24
kVA cont.:	23
kVA:	8kVA @ 1~230V 23kVA @ 3~400V
Amps cont.:	35A @ 1~230V 33A @ 3~400V
Dimensions l x w x h:	150x74x89cm
Weight incl. oil (+ coolant if water-cooled), excl. fuel:	360kg
Weight incl. oil (+ coolant if water-cooled) + fuel:	415kg

Engine:

Brand/Type:

Kubota V1505 E2B-EUP-1

HP max.:	36
Power:	27kW max. (3000rpm), 4-cylinder Diesel, Water-cooled
Displacement:	1498cm ³
Consumption @75% load:	5 litres/hour
Tank:	65 litres
Autonomy @75% load:	13 hours
Noise level:	83dB(A)@7m (*)
EU Emission norm:	Non emission IIIa
Battery voltage:	12V
CO2 emission:	0 g/kWh

Alternator:

Brand/Type

Mecc Alte ECP28-2L/2 - brushless

Nominal voltage:	3~400V and 1~230V
Frequency:	50Hz
Protection degree:	IP23

Generators with * cannot be used outdoors in the EU. For applications of generating sets indoors, or if you want to integrate these generators in vehicles, please contact us.

At present all EU portable generators in the power range from 18 to 560kVA are required to meet Stage IIIA regulations. A portable generator is either a rental set or a unit that is moved more than twice a year. The EU does not regulate emissions from stationary diesel generators used for prime power, peak shaving or emergency standby power.

Version:

- 1 socket 230V - 16A + 1 socket CEE 230V - 32A + 1 socket CEE 400V - 32A 5 p.
- Automatic voltage regulator
- Earth leakage protection 30mA with earth pin and 4m earth cable
- Electric start, maintenance free battery included
- Emergency stop
- Fuel pump 12V
- High temperature security
- Hour counter
- Low oil pressure guard
- Magneto-Stop
- Mecc Alte alternator Total+ for tropical environment
- Mechanical fuel level meter
- Oil drain pump
- Thermal magnetic breaker
- Voltmeter

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