

TECHNICAL DATA SHEET

GP66 TRL

STRUCTURE



Gear Box/alternator monoblock unit coupled through shaft, installed on a welded, powder-painted carbon steel base frame with demountable legs. (images are for illustrative purpose only)

ELECTRIC PANEL

Magnetothermic circuit breaker
Earth fault device
125A 400V Socket
32A 230V Socket
Schuko sockets 16A 230V
E31 digital module:
- Voltmeter
- Frequency meter
- Hour counter

TECHNICAL DATA

EQUIPMENT SPECIFICATION (ISO 8528/1)	50Hz
Prime power at cosfi 0.8	63 kVA
Prime power at cosfi 0.8	50,4 kW
Voltage available to the terminals	400/230 V
Dimensions (mm)	1140x750x1065
Weight (Kg)	438

GEAR BOX	50Hz
Brand and model	6005.407.035
R.P.M.	1500

ALTERNATOR	50Hz
Brand and model	MECC ALTE ECP32-2M/4 (*)
Synchronous with electronic governor voltage	± 1%
Pole	4
Stator/rotator insulation	H
Protection level	IP23
Continuous power	63 kVA

(*) = or similar brand

In line with our policy of continuous development



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