



FISCHER PANDA PVMV-N AGT-DC 8000 24V

Product description:

Panda PVMV-N AGT-DC 8000 24V vehicle generator

FISCHER PANDA PVMV-N AGT-DC is a generator for single-phase vehicles with diesel power supply, capable of delivering a power of 6.4KW.

FISCHER PANDA PVMV-N AGT-DC is equipped with a silencer system that is fully integrated into the sound-absorbing capsule. This solves most of the installation problems inside the vehicle, since the exhaust is already mounted.

The FISCHER generator must be installed with an external radiator. We recommend mounting it on the roof or any other suitable location on the outside of the vehicle.

FISCHER PANDA PVMV-N AGT-DC is available with the standard fiberglass soundproofing capsule or the premium MPL (stainless steel) version.

Suitable for indoor installation

Water-cooled silencer fully integrated into the capsule

Easy to install

Best choice, when space and length are available

Reinforced fiberglass (GRP) sound-insulating capsule is standard for models up to 12 kW.

Stainless steel (MPL) sound-insulating capsule for models 15 kW and above

Requires an outdoor radiator

Equipment

Start system 12v

GFK 3D soundproofing case

LCD remote control panel with 7 meters of cable, functions:



ON/OFF/ START/ HEAT

Counter and automatic stop in case of alarms

Head Temperature

Exhaust Gas Temperature

Alternator Windings Temperature

Oil Pressure.

Air Filter

Auxiliary 12v fuses

Fuel pump 12v

Alternator 12V charger

Marmature

TECHNICAL FEATURES FISCHER PANDA PVMV-N AGT-DC

Singlephase Vehicular Generator

Fuel: Diesel

Voltage: 400 V

Rated output: 6.40 kW

Continuous output: 6. 40 kW

Frequency: 50 Hz

Isolation Class: H

Revolutions Per Minute: Variable Speed 2200 - 2600 rpm

Permanent Magnets

Voltage Regulator: Capacitor

Power Factor Cos Pi: 0. 85

Engine KUBOTA D722

Cylinders: 3

Displacement: 719 cm³

Power: Electric 12V

Supersilenced: 52 dB(A) at 7 meters

Type of soundproofing cover: GFK (Glass Fiber Reinforced Polyester)

Insulation Material: 4DS

Length: 870 mm

Width: 580 mm

Height: 614 mm

Weight: 235 Kg.

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Price on request: contact us for a quote!



Product features:

Phase: Three phase

Continuous power three phase (KW): 6.4

Continuous power three phase (KVA): 6.4

Fuel: Diesel

Frequency (Hz): 50

Voltage (V): 24 / 400

Engine rpm (rpm): 2200 - 2600

Starting system: Electric 12 Vcc

Engine capacity (cm³): 719

Number cylinders: 3

Cooling: Water

Motor insulation class: H

Acoustic pressure: 52 dB(A) at 7 m

Length (mm): 870

Width (mm): 580

Height (mm): 615

Dry weight (Kg): 235

Silenced: Yes

Super silenced: Yes

PMG: Yes

Product type: Generator

Voltage regulator: Inverter

Engine manufacturer: Kubota

