Jesse or Diane

W-13837

P8 mini PVK-U
SN C02-040-064

Fischer Panda supersilent mobile power

BJ 2006 N: 3600 UpM
F 60 Hz Cos phi 1,0
P 7,0 KW Un 120/240 V
IMax 58,3/29,1 A

Important Information for the Owner

It is vital that you read the installation and operators manual thoroughly before operating your Panda generator. Please note especialy the safety requirements.

OIL LEVEL:
The oil level should be checked daily before starting the generator and after every 10 hours of operation.

COOLING SYSTEM:
In the event that the coolant level is too low, the Panda generator can possibly overheat. An integrated electrical thermo switch will stop the Panda generator in the event that overheating occurs. Check the cooling fluid level on a regular basis in a cooling fluid overflow chamber on the front left side of the diesel engine. Do not check the cooling fluid level until both the motor and generator are fully cooled down and the system is not pressurised.

INSPECTION:
It is important that your Panda generator is serviced at regular intervals according to the check list and the manual. The first service inspection is after 35 to 50 hours of operation. If your Panda generator is not inspected at regular intervals, your warranty will not be valid.

AC SYSTEM INSTALLATION:
For vehicle versions a fuse / circuit breaker unit must be installed in order to prevent over-loading of both the generator and the electrical system. We recommend to install an additional voltmeter in order to monitor system and generator voltage. The constant duty power ratings of the generator are listed in the manual. Do not overload your generator as you can cause damage to both the generator itself and the electrical system. During normal operation the max. load should not exceed 80% of the nominal power.

In the event of any problems with your generator, please contact your dealer or the plant in Paderborn.

Danger to life!
Voltages of 120V/240V-60Hz and 230V/380V-50Hz can all be lethal. Ensure that all electrical installations are done by a qualified technician and comply with all required safety standards and regulations of the regional authorities.