



Fischer Panda[®]

*Power
wherever
you are*[™]

FISCHER PANDA – GENERATOR SPECIFICATION SHEET

Panda PMS AGT 6000



Engine ;

Type	Kubota Z 482
Cylinder	2
Bore / stroke	67 / 68mm
Displacement	479 cm ³
Start system	Electric – 12v
Cooling system	Fresh water cooled via built in heat exchanger

Alternator ;

Type	Fischer Panda - Permanent Magnet
Output Voltage	Any DC voltage – normally 24v
Nominal Frequency	400 Hz
Engine Revolutions	2400 – 3200 rpm
Nominal Output	6.0 kW
Continuous Output	4.8 kW
Constant Current	24v - 170 amps
Peak Current	24v - 210 amps

Dimensions of generator; L590mm x W520mm x H600mm, Weight ; 143 kg.

The complete generator is mounted inside a super-silent capsule type GRP – 3 DS. Fitted to the generator as standard is an engine driven water cooling pump, a built in heat exchanger for the freshwater cooling of the engine and full auto start facility to facilitate auto start on low battery voltage.

Supplied with the generator would be fuel pump, connecting looms, full instruction manual, and remote control panel giving on/off, start/stop, pre-heat, digital hour meter and all warning indications. The warning indications work on an emergency shut down principle