

PANDA 18 PSC



Generator	Panda 18 PSC
	Water-cooled AC Generator
Constant Output	15 kW at 3000m / +50°C
Output Voltage	230 V / 400 V 3-phase 50 Hz
Output Current	3x21A
Start System	24V Electrical
Engine Manufacturer	Kubota
Engine Type	D 1105 T
Engine Cylinders	3
Engine Operating Temp. Range	-32°C up to +50°C (other temperature ranges on request)
Fuel Types	F 34, F 54, Standard automotive diesel fuel, kerosene, JP 8, JP 5, JET A
Approx. Fuel Consumption ¹⁾	1.5 -5.3 l/h
Fuel Supply	Integrated Fuel Tank (80 litre capacity)
Frame / Mounting	Self contained unit mounted on frame with fork lift pockets
Cooling System	Integrated radiator and fans mounted vertically for cooling
Instrumentation & Electrical	Integrated electrical cabinet with instruments and connections
Approx APU weight*	650 kg (dry)

*Note the wet weight for APUs with integrated fuel tanks is excluding fuel unless stated.



