

Panda 15000i - 230 V PMS



Article: 0037352

General Technical Data

Water-cooled Marine Generator

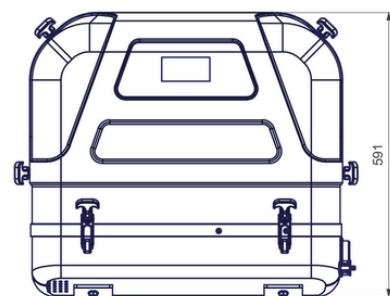
Generator Type	iSeries - Perfect Power
Generator Family	15000i
Generator Version	PMS
Area of Application	Marine
Capsule Type	GFK 3D
Generator Manufacturer	Fischer Panda GmbH
Windings Isolation Class	H
Control System	iControl
Voltage Tolerance	3%
Cos Phi	0.80
Sound Levels dB(A) [7m/3m/1m]	54 / 64 / 68
Weight (kg)	160 + Inverter 16
Capsule Dimenisons (excl. fittings)	650 x 465 x 589



Electrical Alternator

Engine Speed [rpm]	2200 - 2800
Voltage	230
Frequency [Hz]	50
Number Phases	1
Nominal Performance [kW]	12,0
Nominal Performance [kVA]	15,0

Generator Capsule / Sound Shield

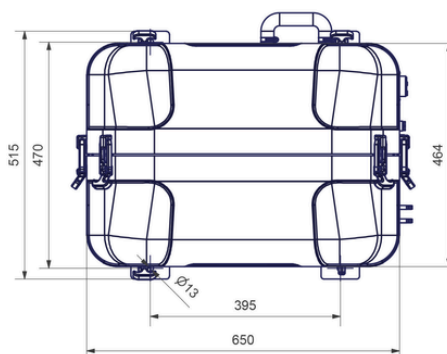


Engine

Engine Manufacturer	Kubota
Engine Type	KU D902
No. Cylinders	3
Displacement [cm ³]	898
Starter System	12 V
Emission Regulations	IMO MARPOL 73/78 US 40CFR 1042 EU 2016/1628 China 20891-2014

Service / Installations Kits/ Shock mountings

Service Kit	0038563
Service Kit "Plus"	0000699
Installation Kit "Basic"	0000677
Installation kit Premium	0000674
Shock mounting, captive	0002752
Shock mounting, non-captive	0009675



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Disclaimer: The information contained here is to the best of our knowledge accurate at the date of publication. Please note that the data in this publication reflects the technical state at time of print. Due to our policy of continual product development, we reserve the right to alter technical specifications without notice. The technical parameters / output performance may vary for different generator types and exhaust emission norms for different countries. All performance data applies to generator operation at 100m above sea level at 20°C. Performance reductions can occur when operating at greater heights.