



FischerPanda 30x PVMV-N



General Technical Data

Model	Panda 30x PVMV-N
Generator Type	Compact Power
Generator Family	30
Generator Version	PVMV-N
Article number	0026256
Area of Application	Vehicle (F)
Frequency	50
Generator manufacturer	Fischer Panda GmbH
Isolation class of windings	H
Nominal Speed	3000
Voltage Regulation	xControl / fpControl
Voltage Tolerance	±3V
Cos Pi	0.85

Electrical Alternator

Engine Speed	3000
Nominal Voltage in Volt	230
Frequency	50
Number of Phases	1
Nominal Performance	25.5
Nominal Performance	30.0
Continuous Performance	22.9
Continuous Performance	27

Engine

Engine Manufacturer	Kubota
Engine Type	KU V1505T
No. Cylinders	4
Displacement	1498
Starter System	12V

Sound Insulation Capsule (Generator Housing)

Version	MPL 4DS
Sound Cover Type	MPL
Sound Insulation Material	4DS
Dimensions Housing L x W x H	1270 x 570 x 700
Total Weight of Generator with Capsule	512
Sound levels [dbA] 7m / 5m / 1m	55 / 65 / 69
Drawing Ref.	FP1-055774.pdf

Hose Diameters

Cooling water Hose	30.0 mm
Fuel Hose	8.0 mm
Exhaust Hose	40 mm

Service- / Installation Kits / Shock mountings

Service kit	0006355
Service Kit "Plus"	0006370
Shock-mounting, captive	0002754

