

Fischer Panda "Compact Power" generators with constant speed

Suitable for applications requiring continuous power and high starting capabilities with a very stable voltage supply

Marine generators from Panda 7 Mini with voltage regulation and voltage tolerance $\pm 3V$

- 3000 rpm - 50 Hz - 230V
- 3000 rpm - 50 Hz - 400V
- 3600 rpm - 60 Hz - 120 / 240V
- 3600 rpm - 60 Hz - 208V AC

			Panda 4000s.Neo PMS	Panda 7 Mini PMS	Panda 8000x PMS	Panda 8 Mini PMS	Panda 10000x PMS
230V	kW		3.4		6.8		8.0
	kVA		4.0		8.0		9.4
400V	kW				6.8		8.0
	kVA				8.0		9.4
120 V <small>(on request : 2 x 120 V / 240 V)</small>	kW			6.0		7.5	
	kVA			6.0		7.5	
			3000	3600	3000	3600	3000
	%		$\pm 5 \%$	$\pm 3 V$	$\pm 3 V$	$\pm 3 V$	$\pm 3 V$
				VCS	xControl	VCS	xControl
			2	2	2	2	2
			GRP	GRP	GRP	GRP	GRP
Sound insulation			3D	3D	3D	3D	3D
			Fischer Panda	Kubota	Kubota	Kubota	Kubota
			FPE320	Z482	Z482	Z482	Z602
	cm ³		298	479	479	479	599
			1	2	2	2	2
	dbA		54 / 64 / 69	52 / 62 / 67	52 / 62 / 67	53 / 63 / 68	52 / 62 / 67
	mm		550	595	595	595	650
			450	445	445	445	445
			518	555	555	555	570
	kg		93	163	164	163	175

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. Dimensions apply for the sound insulation capsule only and do not include latches, fittings etc. Additional room will need to be calculated for the installation to include hoses, cables and capsule mountings. Please confirm current dimensions and weights when ordering.