

Fischer Panda "Hybrid Power" DC generators

The ideal battery-charging generators for battery systems which may be required to power larger consumers for short periods during the day.

Panda AGT-DC marine generators

- **12 V / 24 V / 48 V**
- (other voltages available on request)

		AGT-DC 4000-12V PMS	AGT-DC 4000-24V PMS	AGT-DC 5000-12V PMS	AGT-DC 6000-24V PMS	AGT-DC 8000-24V PMS	AGT-DC 10000 PMS
1)	kW	3.2	3.2	4.0	4.8	6.4	9.1
	V	12	24	12	24	24	
	A	220	110	277	170	220	
		2400-3000	2400-3000	1800-2200	2400-3200	2200-2600	2300-2900
		VCS	VCS	VCS	VCS	VCS	VCS
		2	2	2	2	2	2
		GRP	GRP	GRP	GRP	GRP	GRP
		3D	3D	3D	3D	3D	3D
		Kubota	Kubota	Kubota	Kubota	Kubota	Kubota
		EA300	EA300	Z482	Z482	D722	D722
	cm ³	309	309	479	479	719	719
		1	1	2	2	3	3
	dbA	54/64/68	54/64/68	53/63/68	53/63/68	53 / 63 / 68	53 / 63 / 67
	mm	598 398 410	598 398 410	560 510 584	560 510 584	660 515 594	660 515 594
	kg	90	90	139	139	160	160

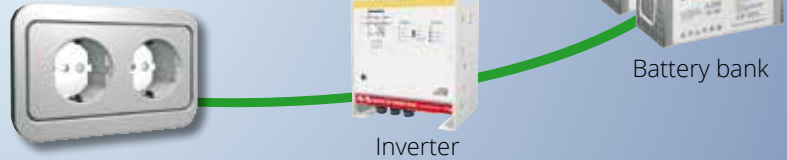
The data in this publication reflects the technical state at time of print. Due to our policy of continual product development, we reserve the right to alter technical specifications without notice. Dimensions apply for the sound insulation capsule only and do not include latches, fittings etc. Additional room will need to be calculated for the installation to include hoses, cables and capsule mountings.

Hybrid Power



Hybrid AC energy - AC indirect

Fischer Panda battery charging generators produce direct current and generally function as part of a Hybrid Power System. Battery levels are monitored and automatically charged by the generator. An inverter supplies energy to the 230 V consumers on-board. These systems are ideal for typically varying power demands which do not require a generator to constantly run throughout the day.



AGT-DC 11000 PMS	AGT-DC 13000 PMS	AGT-DC 15000 PMS	AGT-DC 18000 PMS	AGT-DC 22000 PMS	AGT-DC 25000 PMS	AGT-DC PMS
10.9	12.7	15.6	17.9	21.9	24	>= 25kW *
2300-2900	2400-3000	2400-3000	2400-3000	2400-3000	2400-3000	
VCS	VCS	VCS	VCS	VCS	VCS	
2	2	2	2	2	2	
GRP	GRP	GRP	GRP	MPL	MPL	
3D	3D	3D	3D	4DS	4DS	
Kubota	Kubota	Kubota	Kubota	Kubota	Kubota	
D902	D1105	D1305	V1505	V1505T	V2403	
898	1123	1261	1498	1498	2434	
3	3	3	4	4	4	
54 / 64 / 68	55 / 65 / 69	55 / 65 / 69	55 / 65 / 69	55 / 65 / 69	54 / 64 / 68	
660 580 616	760 515 613	825 510 658	870 540 675	980 600 700	1200 720 920	
170	226	250	265	350		

¹⁾The performance of an AGT-DC generator must be limited to the constant performance when batteries are used.