






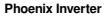


**victron energy**  
B L U E P O W E R





# Pricelist 2011








C Euro

New products are marked with 


2011-Q2

		INVERTERS						Ex VAT
		230VAC/50Hz Sinewave	hxwx d	€	e	VE Bus	kg	
  <b>IEC</b> <b>Schuko</b>	<b>Phoenix 12/180 IEC outlet</b>	PIN012181100	72 x 132 x 200	√	√		2,7	€ 105
	<b>Phoenix 12/180 Schuko outlet</b>	PIN012181200	72 x 132 x 200	√	√		2,7	€ 105
	<b>Phoenix 12/350 IEC outlet</b>	PIN012351100	72 x 155 x 237	√	√		3,5	€ 135
	<b>Phoenix 12/350 Schuko outlet</b>	PIN012351200	72 x 155 x 237	√	√		3,5	€ 135
	<b>Phoenix 12/750 IEC outlet</b>	PIN012751100	72 x 180 x 295	√	√		2,7	€ 334
	<b>Phoenix 12/750 Schuko outlet</b>	PIN012751200	72 x 180 x 295	√	√		2,7	€ 334
 <b>Phoenix Inverter C</b>	<b>Phoenix 24/180 IEC outlet</b>	PIN024181100	72 x 132 x 200	√	√		2,7	€ 105
	<b>Phoenix 24/180 Schuko outlet</b>	PIN024181200	72 x 132 x 200	√	√		2,7	€ 105
	<b>Phoenix 24/350 IEC outlet</b>	PIN024351100	72 x 155 x 237	√	√		3,5	€ 135
	<b>Phoenix 24/350 Schuko outlet</b>	PIN024351200	72 x 155 x 237	√	√		3,5	€ 135
	<b>Phoenix 24/750 IEC outlet</b>	PIN024751100	72 x 180 x 295	√	√		2,7	€ 334
	<b>Phoenix 24/750 Schuko outlet</b>	PIN024751200	72 x 180 x 295	√	√		2,7	€ 334
 <b>Phoenix Inverter</b>	<b>Phoenix Inverter C 12/1200</b>	CIN121220000	375 x 214 x 110	√	√	√	10	€ 621
	<b>Phoenix Inverter C 12/1600</b>	CIN121620000	375 x 214 x 110	√	√	√	10	€ 841
	<b>Phoenix Inverter C 12/2000</b>	CIN122020000	520 x 255 x 125	√	√	√	13	€ 950
	<b>Phoenix Inverter 12/3000</b>	PIN123020000	362 x 258 x 218	√	√	√	18	€ 1.496
	<b>Phoenix Inverter C 24/1200</b>	CIN241220000	375 x 214 x 110	√	√	√	10	€ 621
 <b>Phoenix Inverter</b>	<b>Phoenix Inverter C 24/1600</b>	CIN241620000	375 x 214 x 110	√	√	√	10	€ 841
	<b>Phoenix Inverter C 24/2000</b>	CIN242020000	520 x 255 x 125	√	√	√	13	€ 950
	<b>Phoenix Inverter 24/3000</b>	PIN243020000	362 x 258 x 218	√	√	√	18	€ 1.496
	<b>Phoenix Inverter 24/5000</b>	PIN245020000	444 x 328 x 240	√	√	√	28	€ 2.493
	<b>Phoenix 48/350 IEC outlet</b>	PIN048351100	72 x 155 x 237	√			3,5	€ 152
 <b>Phoenix Inverter</b>	<b>Phoenix 48/750 IEC outlet</b>	PIN048751100	72 x 180 x 295	√			2,7	€ 358
	<b>Phoenix Inverter 48/3000</b>	PIN483020000	362 x 258 x 218	√	√	√	18	€ 1.496
	<b>Phoenix Inverter 48/5000</b>	PIN485020000	444 x 328 x 240	√	√	√	28	€ 2.493
	<b>INVERTER/CHARGERS</b>							
 <b>MultiPlus Compact</b>	<b>MultiPlus C 12/800/35-16</b>	CMP128010000	375 x 214 x 110	√	√	√	10	€ 722
	<b>MultiPlus C 12/1200/50-16</b>	CMP121220000	375 x 214 x 110	√	√	√	10	€ 950
	<b>MultiPlus C 12/1600/70-16</b>	CMP121620000	375 x 214 x 110	√	√	√	10	€ 1.140
	<b>MultiPlus C 12/2000/80-30</b>	CMP122020000	520 x 255 x 125	√	√	√	13	€ 1.425
	<b>MultiPlus 12/3000/120-16</b>	PMP123020000	362 x 258 x 218	√	√	√	18	€ 1.980
	<b>MultiPlus 12/3000/120-50</b>	PMP123021000	362 x 258 x 218	√	√	√	18	€ 2.137
 <b>MultiPlus</b>	<b>Quattro 12/3000/120-50/30</b>	QUA123020000	362 x 258 x 218	√	√	√	19	€ 2.408
	<b>Quattro 12/5000/220-100/100</b>	QUA125020000	470 x 350 x 280	√	√	√	34	€ 3.749
	<b>MultiPlus C 24/800/16-16</b>	CMP248010000	375 x 214 x 110	√	√	√	10	€ 722
	<b>MultiPlus C 24/1200/25-16</b>	CMP241220000	375 x 214 x 110	√	√	√	10	€ 950
	<b>MultiPlus C 24/1600/40-16</b>	CMP241620000	375 x 214 x 110	√	√	√	10	€ 1.140
	<b>MultiPlus C 24/2000/50-30</b>	CMP242020000	520 x 255 x 125	√	√	√	13	€ 1.425
	<b>MultiPlus 24/3000/70-16</b>	PMP243020000	362 x 258 x 218	√	√	√	18	€ 1.980
	<b>MultiPlus 24/3000/70-50</b>	PMP243021000	362 x 258 x 218	√	√	√	18	€ 2.137
	<b>MultiPlus 24/3000/70-50 WHITE</b>	PMP243021000W	362 x 258 x 218	√	√	√	18	€ 2.137
	<b>MultiPlus 24/5000/120-50</b>	PMP245021000	444 x 328 x 240	√	√	√	30	€ 2.850
 <b>Easyplus</b>	<b>Quattro 24/3000/70-50/30</b>	QUA243020000	362 x 258 x 218	√	√	√	19	€ 2.408
	<b>Quattro 24/5000/120-50/30</b>	QUA245021000	444 x 328 x 240	√	√	√	30	€ 3.135
	<b>Quattro 24/8000/200-100/100</b>	QUA248020010	470 x 350 x 280	√	√	√	41	€ 4.900
	<b>MultiPlus 48/3000/35-16</b>	PMP483020000	362 x 258 x 218	√	√	√	18	€ 1.980
	<b>MultiPlus 48/3000/35-50</b>	PMP483021000	362 x 258 x 218	√	√	√	18	€ 2.137
	<b>MultiPlus 48/5000/70-50</b>	PMP485021000	444 x 328 x 240	√	√	√	30	€ 2.850
	<b>Quattro 48/5000/70-50/30</b>	QUA485020000	444 x 328 x 240	√	√	√	30	€ 3.135
<b>Quattro 48/8000/110-100/100</b>	QUA488020000	470 x 350 x 280	√	√	√	41	€ 4.655	
<b>Quattro 48/10000/140-100/100</b>	QUA481030010	470 x 350 x 280	√	√	√	45	€ 5.130	
	<b>EasyPlus C 12/1600/70-16</b>	CEP121620000	510 x 214 x 110	√	√		11	€ 1.482




INVERTERS 120VAC							Ex VAT	
120VAC/60Hz Sinewave								
			hxwxd	CE	e	VE.Bus	kg	
 Phoenix Inverter	Phoenix 12/180 NEMA 5-15R socket	PIN012181110	72 x 132 x 200	✓			2,7	€ 105
	Phoenix 12/350 NEMA 5-15R socket	PIN012351110	72 x 155 x 237	✓			3,5	€ 135
	Phoenix 12/750 NEMA 5-15R socket	PIN012751110	72 x 180 x 295	✓			2,7	€ 334
	Phoenix 24/180 NEMA 5-15R socket	PIN024181110	72 x 132 x 200	✓			2,7	€ 105
	Phoenix 24/350 NEMA 5-15R socket	PIN024351110	72 x 155 x 237	✓			3,5	€ 135
	Phoenix 24/750 NEMA 5-15R socket	PIN024751110	72 x 180 x 295	✓			2,7	€ 334
	Phoenix Inverter 12/3000	PIN123020100	362 x 258 x 218	✓	★	✓	18	€ 1.496
	Phoenix Inverter 24/3000	PIN243020100	362 x 258 x 218	✓	★	✓	18	€ 1.496
INVERTER/CHARGERS 120VAC								
120VAC/60Hz Sinewave								
 Phoenix MultiPlus	MultiPlus C 12/2000/80-50 120V	CMP122020100	520 x 255 x 125	✓		✓	13	€ 1.426
	MultiPlus C 24/2000/50-50 120V	CMP242020100	520 x 255 x 125	✓		✓	13	€ 1.426
	MultiPlus 12/3000/120-50 120V	PMP123021100	362 x 258 x 218	✓		✓	18	€ 1.978
 Quattro	MultiPlus 12/3000/120-50 120V WHITE	PMP123021100W	362 x 258 x 218	✓		✓	18	€ 1.978
	Quattro 12/5000/220-100/100 120V	QUA125021100	470 x 350 x 280	✓	★	✓	34	At request € 3.749
	MultiPlus 24/3000/70-50 120V	PMP243021100	362 x 258 x 218	✓		✓	18	€ 1.978
	MultiPlus 24/3000/70-50 120V WHITE	PMP243021100W	362 x 258 x 218	✓		✓	18	€ 1.978
	Quattro 24/5000/120-2x60 120/240V	QUA245022100	444 x 328 x 240	✓		✓	30	€ 3.135
	Quattro 48/3000/35-50/50 120V	QUA483021100	362 x 258 x 218	✓	★	✓	18	June 2011 € 1.978
	Quattro 48/5000/70-100/100 120V	QUA485021100	444 x 328 x 240	✓		✓	30	May 2011 € 3.135
BATTERY CHARGERS: waterproof 120VAC								
120VAC/45-65Hz								
1 output								
 Blue Power Charger (Waterproof IP65)	Blue Power 12/6 IP65 Waterproof (1)	BPC012006010	36 x 80 x 155	✓			0,85	€ 168
	Blue Power 12/15 IP65 Waterproof (1)	BPC012015010	46 x 99 x 193	✓			0,95	€ 256
	Blue Power 24/12 IP65 Waterproof (1)	BPC024012110	47 x 99 x 193	✓			1,4	€ 256

BATTERY CHARGERS IP20 Microprocessor controlled							Ex VAT
Universal input 90-265VAC/45-65Hz, or 90-350VDC							
1 output							
			hxwx	€	e	kg	
	Blue Power Charger 12/7 IP20 (1)	BPC120703000	60 x 90 x 210	✓		1,3	€ 105
	Blue Power Charger 12/10 IP20 (1)	BPC121003000	60 x 90 x 210	✓		1,3	€ 130
	Blue Power Charger 12/15 IP20 (1)	BPC121503000	60 x 90 x 210	✓		1,3	€ 150
	Blue Power Charger 24/5 IP20 (1)	BPC240503000	60 x 90 x 210	✓		1,3	€ 130
	Blue Power Charger 24/8 IP20 (1)	BPC240803000	60 x 90 x 210	✓		1,3	€ 150
180-265VAC/45-65Hz or 180-350VDC							
1 output or 3 outputs							
	Blue Power Charger 12/25 IP20 (1)	BPC122503000	66 x 90 x 235	✓	★	1,3	€ 190
	Blue Power Charger 12/25 IP20 (3)	BPC122505000	66 x 90 x 235	✓	★	1,3	April 2011 € 216
	Blue Power Charger 24/15 IP20 (1)	BPC241503000	66 x 90 x 235	✓	★	1,3	€ 190
	Blue Power Charger 24/15 IP20 (3)	BPC241505000	66 x 90 x 235	✓	★	1,3	April 2011 € 216
BATTERY CHARGERS: IP65 Microprocessor controlled							
230VAC/45-65Hz							
1 output							
	Blue Power 12/7 IP65 Waterproof (1)	BPC012007100	43 x 80 x 155	✓		1,1	€ 168
	Blue Power 12/17 IP65 Waterproof (1)	BPC012017100	47 x 99 x 193	✓		1,4	€ 256
	Blue Power 24/3 IP65 Waterproof (1)	BPC024003100	43 x 80 x 155	✓		1,1	€ 168
	Blue Power 24/12 IP65 Waterproof (1)	BPC024012100	47 x 99 x 193	✓		1,4	€ 256
BATTERY CHARGERS: analog control							
Universal input 90-265VAC/45-65Hz, or 90-400VDC							
3x full current output							
	Centaur Charger 12/20 (3)	CCH012020000	355 x 215 x 110	✓		3,8	€ 238
	Centaur Charger 12/30 (3)	CCH012030000	355 x 215 x 110	✓		3,8	€ 272
	Centaur Charger 12/40 (3)	CCH012040000	426 x 239 x 135	✓		5	€ 351
	Centaur Charger 12/50 (3)	CCH012050000	426 x 239 x 135	✓		5	€ 398
	Centaur Charger 12/60 (3)	CCH012060000	426 x 239 x 135	✓		5	€ 440
	Centaur Charger 12/80 (3)	CCH012080000	505 x 255 x 130	✓		12	€ 720
	Centaur Charger 12/100 (3)	CCH012100000	505 x 255 x 130	✓		12	€ 926
	Centaur Charger 12/200 (3)	CCH012200000	505 x 255 x 230	✓		18,5	€ 1.851
	Centaur Charger 24/16 (3)	CCH024016000	355 x 215 x 110	✓		3,8	€ 381
	Centaur Charger 24/30 (3)	CCH024030000	426 x 239 x 135	✓		5	€ 533
	Centaur Charger 24/40 (3)	CCH024040000	505 x 255 x 130	✓		12	€ 697
	Centaur Charger 24/60 (3)	CCH024060000	505 x 255 x 130	✓		12	€ 796
	Centaur Charger 24/80 (3)	CCH024080000	505 x 255 x 230	✓		16	€ 1.156
	Centaur Charger 24/100 (3)	CCH024100000	505 x 255 x 230	✓		16	€ 1.432
BATTERY CHARGERS: microprocessor control							
Universal input 90-265VAC/45-65Hz, or 90-400VDC							
2x full current output + 1x 4A output							
	Phoenix Charger 12/30 (2+1)	PCH012030001	350 x 200 x 108	✓		3,8	€ 410
	Phoenix Charger 12/50 (2+1)	PCH012050001	350 x 200 x 108	✓		3,8	€ 604
	Phoenix Charger 24/16 (2+1)	PCH024016001	350 x 200 x 108	✓		3,8	€ 417
	Phoenix Charger 24/25 (2+1)	PCH024025001	350 x 200 x 108	✓		3,8	€ 604
BATTERY CHARGERS: microprocessor control							
230VAC and 400VAC/45-65Hz, or 180-400VDC							
1x full current output + 1x 4A output							
	Skylla-TG 24/30 (1+1)	SDTG2400301	365 x 250 x 147	✓		5,5	€ 693
	Skylla-TG 24/50 (1+1)	SDTG2400501	365 x 250 x 147	✓		5,5	€ 750
	Skylla-TG 24/80 (1+1)	SDTG2400801	365 x 250 x 257	✓		10	€ 1.229
	Skylla-TG 24/100 (1+1)	SDTG2401001	365 x 250 x 257	✓		10	€ 1.484
	Skylla-TG 24/100 (1+1) WHITE	SDTG2401001W	365 x 250 x 257	✓		10	€ 1.484
	Skylla-TG 24/50 3-phase (1+1)	STG024050300	365 x 250 x 257	✓		13	€ 1.362
	Skylla-TG 24/100 3-phase (1+1)	STG024100300	515 x 260 x 265	✓		23	€ 2.177
	Skylla-TG 24/30 (1+1) 90-265VAC	SDTG2400303	365 x 250 x 147	✓	GL**	5,5	€ 846
	Skylla-TG 24/50 (1+1) 90-265VAC	SDTG2400503	365 x 250 x 147	✓	GL**	5,5	€ 916
	Skylla-TG 24/100-G (1+1) 90-265VAC	SDTG2401003	365 x 250 x 257	✓	GL**	10	€ 1.810
	Skylla-TG 24/30 GMDSS excl. panel	SDTG2400302	365 x 250 x 147	✓		6	€ 1.060
	Skylla-TG 24/50 GMDSS excl. panel	SDTG2400504	365 x 250 x 147	✓		6	€ 1.331
	Skylla-TG 48/25 (1+1)	SDTG4800251	365 x 250 x 147	✓		5,5	€ 900
	Skylla-TG 48/50 (1+1)	SDTG4800501	365 x 250 x 257	✓		10	€ 1.600

\*\*Germanischer Lloyd approval. Category C, EMC 1

ISOLATION TRANSFORMERS / AUTOTRANSFORMER / GALVANIC ISOLATOR							Ex VAT
			hwxwd	CE	e	kg	
	Isolation Trans. 2000W 115/230V	ITR040202040	375 x 214 x 110	✓		10	€ 470
	Isolation Trans. 3600W 115/230V	ITR040362040	362 x 258 x 218	✓		23	€ 750
	Isolation Trans. 7000W 230V	ITR000702000	362 x 258 x 218	✓		26	€ 990
	<b>Autotransformer 120/240VAC-32A</b>	ITR000100000	375 x 214 x 110	✓		10	€ 470
	The ultimate solution for split phase installations						
Isolation Transformer	<b>Galvanic Isolator VDI-16</b>	GD1000016000	60 x 120 x 200	✓		1	€ 118

**DC-DC CONVERTERS**

DC-DC CONVERTERS								
Not isolated								
	Orion 24/12-5 IP65	ORI241205010	45 x 90 x 65	✓		0,2	€ 50	
	Orion 24/12-5	ORI241205000	49 x 88 x 68	✓		0,17	€ 35	
	Orion 24/12-8	ORI241208000	49 x 88 x 98	✓		0,25	€ 48	
	Orion 24/12-12	ORI241212000	49 x 88 x 98	✓		0,26	€ 53	
	Orion 24/12-17	ORI241217020	45 x 90 x 100	✓		0,30	€ 57	
	Orion 24/12-20	ORI241220000	49 x 88 x 126	✓		0,48	€ 72	
	Orion 24/12-30	ORI241230000	49 x 88 x 151	✓		0,6	€ 113	
	Orion 24/12-60	ORI241260000	88 x 100 x 180	✓		1,2	€ 226	
	Orion 12/24-7	ORI122407000	49 x 88 x 98	✓		0,3	€ 78	
Orion 12/24-10	ORI122410000	49 x 88 x 98	✓		0,4	€ 100		
	With galvanic isolation							
	Orion 12/12-8,3A (100W)	ORI121210100	49 x 88 x 152	✓		0,5	€ 100	
	Orion 12/12-17A (200W)	ORI121220100	49 x 88 x 182	✓		0,6	€ 119	
	Orion 12/12-30A (360W)	ORI121236100	64 x 163 x 160	✓		1,4	€ 244	
	Orion 12/24-4,2A (100W)	ORI122410100	49 x 88 x 152	✓		0,5	€ 100	
	Orion 12/24-8,3A (200W)	ORI122420100	49 x 88 x 182	✓		0,6	€ 119	
	Orion 12/24-15A (360W)	ORI122436100	64 x 163 x 160	✓		1,4	€ 244	
	Orion 24/12-8,3A (100W)	ORI241210100	49 x 88 x 152	✓		0,5	€ 100	
	Orion 24/12-17A (200W)	ORI241220100	49 x 88 x 182	✓		0,6	€ 119	
	Orion 24/12-30A (360W)	ORI241236100	64 x 163 x 160	✓		1,4	€ 244	
Orion 24/24-4,2A (100W)	ORI242410100	49 x 88 x 152	✓		0,5	€ 100		
Orion 24/24-8,3A (200W)	ORI242420100	49 x 88 x 182	✓		0,6	€ 119		
Orion 24/24-15A (360W)	ORI242436100	64 x 163 x 160	✓		1,4	€ 244		
Orion 24/48-4,2A (200W)	ORI244820100	49 x 88 x 182	✓		0,6	€ 119		
Orion 24/48-7,5A (360W)	ORI244836100	64 x 163 x 160	✓		1,4	€ 244		
Orion 48/12-8,3A (100W)	ORI481210100	49 x 88 x 152	✓		0,5	€ 100		
Orion 48/12-17A (200W)	ORI481220100	49 x 88 x 182	✓		0,6	€ 119		
Orion 48/12-30A (360W)	ORI481236100	64 x 163 x 160	✓		1,4	€ 244		
Orion 48/24-4,2A (100W)	ORI482410100	49 x 88 x 152	✓		0,5	€ 100		
Orion 48/24-8,3A (200W)	ORI482420100	49 x 88 x 182	✓		0,6	€ 119		
Orion 48/24-15A (360W)	ORI482436100	64 x 163 x 160	✓		1,4	€ 244		
Orion 48/48-4,2A (200W)	ORI484820100	49 x 88 x 182	✓		0,6	€ 119		
Orion 48/48-7,5A (360W)	ORI484836100	64 x 163 x 160	✓		1,4	€ 244		
Orion 110/12-360W	ORI110123610	64 x 163 x 160	✓		1,4	€ 362		
Orion 110/24-360W	ORI110243610	64 x 163 x 160	✓		1,4	€ 362		
Orion 12/27,6-12	ORI122712000	64 x 163 x 160	✓		1,4	€ 265		
Orion 7-35/12-3	ORI351203000	49 x 88 x 182	✓		0,6	€ 80		

**AUTOMATIC TRANSFER SWITCHES**



Filax

<b>Filax 230V/50Hz</b>	SDFI0000000	200 x 120 x 75	√	0,8	€ 381
<b>Filax 230V/60Hz</b>	SDFI0000010	200 x 120 x 75	√	0,8	€ 381
<b>ESP PowerMan 230/20-0</b>	ESP140020000	250 x 200 x 95	√	1,5	€ 470
<b>ESP PowerMan 230/32-0</b>	ESP140032000	380 x 300 x 120	√	3,0	€ 1.088
<b>ESP PowerMan 230/64-0</b>	ESP140064000	460 x 380 x 180	√	4,0	€ 1.438

Transfer switches for ESP system. Please consider the Quattro with integrated transfer switch instead



ESP PowerMan

<b>VE Transfer Switch 5kVA/230V</b>	COS230502100	175 x 215 x 120	√	1,4	€ 300
<b>VE Transfer Switch 10kVA/230V</b>	COS230103100	175 x 215 x 120	√	1,5	€ 372

Transfer switches for general application, with time relay and aux contact for Multi/Digital Control Panel

Please consider the Quattro with integrated transfer switch instead!



VE Transfer Switch 5kVA/230V



VE Transfer Switch 10kVA/230V

**DC DISTRIBUTION**



ESP DC Link Box

<b>ESP DC Link Box (in plastic enclosure)</b>	DCL000200000	130 x 395 x 315	√	3,1	€ 375
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ESP System Panel conn. / Battery Monitor conn. / Volt sense conn

Populated with 4 Mega fuses (2x 300A, 1x 200A, 1x 100A) and 1 Midi fuse (60A)

**FUSES**



MEGA-fuse 100A/32V (package of 5pcs)	CIP136100000	9 x 67 x 19			€ 42
MEGA-fuse 125A/32V (package of 5pcs)	CIP136125000	9 x 67 x 19			€ 42
MEGA-fuse 150A/32V (package of 5pcs)	CIP136150000	9 x 67 x 19			€ 42
MEGA-fuse 175A/32V (package of 5pcs)	CIP136175000	9 x 67 x 19			€ 42
MEGA-fuse 200A/32V (package of 5pcs)	CIP136200000	9 x 67 x 19			€ 42
MEGA-fuse 225A/32V (package of 5pcs)	CIP136225000	9 x 67 x 19			€ 42
MEGA-fuse 250A/32V (package of 5pcs)	CIP136250000	9 x 67 x 19			€ 42
MEGA-fuse 300A/32V (package of 5pcs)	CIP136300000	9 x 67 x 19			€ 42
MEGA-fuse 400A/32V (package of 5pcs)	CIP136400000	9 x 67 x 19			€ 42
MEGA-fuse 500A/32V (package of 5pcs)	CIP136500000	9 x 67 x 19			€ 42
Fuse holder for MEGA-fuse	CIP000100000	97 x 39 x 39			€ 30
Fuse 125A/170Vdc for 48V 3kVA	CIP138125000	67 x 26			€ 54
Fuse 200A/170Vdc for 48V 5kVA	CIP138200000	67 x 26			€ 80

VE.Net							Ex VAT
		hwxhd	€	e	kg		
	<b>VE.Net Panel</b>	VPN000100000	65 x 120 x 40	✓			€ 190
	<b>VE.Net GMDSS Panel</b>	VPN000200000	65 x 120 x 40	✓			€ 190
	<b>VE.Net Blue Power Panel 2</b>	BPP000200000	130 x 120 x 40	✓			€ 250
	<b>VE.Net Blue Power Panel GX</b>	BPP000200100	130 x 120 x 40	✓			€ 250
	(Both Blue Power Panels have VE.Net and VE.Bus ports)						
	<b>VE.Net Battery Controller (VBC) 12/24/48V</b>	VBC000300000	105 x 75 x 22	✓			€ 198
	(including 500A/50mV shunt and connection kit)						
	<b>VE.Net Battery Controller 70-350V</b>	VBC000500000					€ 790
	(including 500A/50mV shunt in plastic enclosure and connection kit)						
	<b>Shunt 500A/50mV</b>	SHU500050100	45 x 28 x 120	✓			€ 59
	(Does not include connection PCB to BMV-600S/602S)						
	<b>Shunt 1000A/50mV</b>	SHU102050200	80 x 30 x 168	✓			€ 164
	(Can also be used with BMV-600S/602S, does not include connection PCB to BMV-600S/602S)						
	<b>Shunt 2000A/50mV</b>	SHU202050200	80 x 50 x 168	✓			€ 290
	(Can also be used with BMV-600S/602S, does not include connection PCB to BMV-600S/602S)						
	<b>VE.Net Generator Controller</b>	VGM000100000	80 x 25 x 168	✓			€ 569
	(including AC Monitor Box)						
	<b>VE.Net Tank Monitor (Current)</b>	VCS000100000	105 x 75 x 22	✓			€ 200
	<b>VE.Net Tank Monitor (Resistive)</b>	VRS000100000	105 x 75 x 22	✓			€ 200
	<b>VE.Net Tank Monitor (Voltage)</b>	VVS000100000	105 x 75 x 22	✓			€ 200







VE.Net Battery Controller

VE.Net Tank Monitor

Shunt 1000A/50mV

Shunt 2000A/50mV

**REMOTE PANELS**

	<b>VE.Bus Multi Control 16/200A</b>	REC020003000	65 x 120 x 40	✓			€ 100
	<b>Digital Multi Control 200/200A</b>	REC020005000	65 x 120 x 40	✓			€ 130
	<b>Digital Multi Control 200/200A GX</b>	DMC000100000	65 x 120 x 40	✓	★		€ 130
	Above panels can be used with all Multi(Plus) and Quattro inverter/chargers						
	<b>Phoenix Inverter Control</b>	REC030001200	65 x 60 x 40	✓			€ 65
	Remote Cont. for 750VA Ph. Inverter + 3m cable	REC030002000		✓			€ 45
	<b>Phoenix Charger Control</b>	REC010001100	65 x 120 x 40	✓			€ 68
	<b>AC Outlet</b>	SDRPAOV	65 x 60 x 40	✓			€ 59
	<b>Charger Switch</b>	SDRPCSV	65 x 60 x 40	✓			€ 72
	<b>Skylla Control</b>	SDRPSKC	65 x 120 x 40	✓			€ 118
	<b>Battery Alarm</b>	REC040001000	65 x 120 x 40	✓			€ 60
	<b>Victron Global Remote 2 (VGR-2)*</b>	VGR000200000	73 x 54.5 x 25.5	✓	★		€ 491
	(dc supply voltage range: 10-34V)						
	<b>Victron Ethernet Remote**</b>	VGR200100000	73 x 54.5 x 25.5	✓	★		€ 491
	(dc supply voltage range: 10-34V)						
	<b>Global Remote to BMV-60XS conn. kit</b>	VGR900100000					€ 110
	<b>VGR I/O Extender</b>	VGR900030201					€ 286
	(dc supply voltage range: 10-78V, connects to the VGR-2, but not to the Ethernet Remote)						
	<b>Box for wall mounting of 65 x 120 mm panels</b>	ASS050200000	80 x 150 x 50	✓			€ 50
							
							
	<b>Box for wall mounting of 65 x 120 mm panels</b>						
	<b>Victron Global Remote 2</b>						
	<b>Victron Ethernet Remote</b>						

\* A VE.Bus system and a Global Remote to BMV-60XS conn. kit +BMV can be connected simultaneously  
 \*\*Accepts either a VE.Bus system or a Global Remote to BMV-60XS conn. kit +BMV

**SYSTEM MANAGER - RETRO STYLE** Ex VAT



**VictronView Retro**  
 With Digital Multi Control Panel, BMV-602 and AC monitoring  
 Controls a Multiplus or Quattro, and monitors the battery and shore/generator  
 Includes shunt and connection cabling

hwxwd	CE	e	kg	hwxwd	Ex VAT
REC050600000	✓		1	213 x 150 x 75	€ 800

**SYSTEM MANAGER - E-PLEX**



**VictronView Touch**  
 E-plex touch screen with Victron software to control Multi's and Quattro's  
 Can also be used to integrate VE Multi's/Quattro's in an E-PLEX bus system  
 (VE.Bus to E-plex Converter needed)

VVT000100000	✓			261 x 123 x 37	€ 1.100
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**ESP SYSTEM PANELS**



ESP Blue Power system panel

**ESP Blue Power System Panel**  
 Controls a Multiplus or Quattro, and monitors the battery and shore/generator AC

ESP130100000	✓			260 x 160	€ 981
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**ESP System Panel with 16A Multi Control**  
**ESP System Panel with 30A Multi Control**  
 Controls a MultiPlus (not intended for Quattro), and monitors DC & AC)

ESP020016000				260 x 160	€ 981
ESP020030000	✓			260 x 160	€ 981

**ESP AC Distribution Panel (1x 20A, 1x 16A, 1x 10A, 1x 5A)**  
**ESP DC Distribution Panel (1x 20A, 1x 16A, 1x 10A, 1x 5A)**

ESP040040000	✓			130 x 160	€ 280
ESP060040000	✓			130 x 160	€ 280

**ESP AC Distribution Panel (1x 20A, 2x 16A, 5x 10A, 3x 5A)**  
**ESP DC Distribution Panel (1x 20A, 2x 16A, 5x 10A, 3x 5A)**

ESP040110000	✓			260 x 160	€ 370
ESP060110000	✓			260 x 160	€ 370



ESP System Panel with 30A Multicontrol

**ESP Blank Panel**  
**ESP 52mm Gauge Panel**  
**ESP VE.Net Panel**  
**ESP Generic Control Panel**  
**ESP Blue Power Panel**  
**ESP AC-Sensor Box**  
 (for AC V+A monitoring when ESP PowerMan Transfer Switch is not required)  
**ESP System Shunt**  
 (for DC V+A monitoring when ESP DC Link Box is not required)

ESP080050000	✓			130 x 160	€ 109
ESP080100000				130 x 160	€ 109
ESP100050000	✓			130 x 160	€ 421
ESP120050000	✓			130 x 160	€ 328
ESP130050000	✓			130 x 160	€ 337
ESP160100000	✓			130 x 160	€ 200
ESP180501050	✓				€ 150



Blank Panel



52mm Gauge Panel



VE.Net Panel



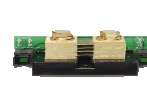
Generic Control Panel



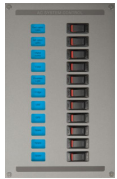
ESP Blue Power Panel



ESP AC Sensor Box



ESP system shunt



ESP Distribution Panel  
260mm x 160mm

<b>Breaker 5A for ESP AC/DC Distribution Panel</b>	ESP200005000	✓			€ 15
<b>Breaker 8A for ESP AC/DC Distribution Panel</b>	ESP200008000	✓			€ 15
<b>Breaker 10A for ESP AC/DC Distribution Panel</b>	ESP200010000	✓			€ 15
<b>Breaker 16A for ESP AC/DC Distribution Panel</b>	ESP200016000	✓			€ 15
<b>Breaker 20A for ESP AC/DC Distribution Panel</b>	ESP200020000	✓			€ 15

**DATA CABLES and INTERFACES**

		hxwxd	€	e	kg	Ex VAT
	<b>Network cables for ESP System and BMV-600</b>					
	RJ12 UTP Cable 0,3 m *	ASS030066003	√			€ 13
	RJ12 UTP Cable 0,9 m *	ASS030066009	√			€ 13
	RJ12 UTP Cable 1,8 m *	ASS030066018	√			€ 13
	RJ12 UTP Cable 3 m *	ASS030066030	√			€ 13
	RJ12 UTP Cable 5 m *	ASS030066050	√			€ 13
	RJ12 UTP Cable 10 m *	ASS030066100	√			€ 18
	RJ12 UTP Cable 15 m *	ASS030066150	√			€ 20
	RJ12 UTP Cable 20 m *	ASS030066200	√			€ 24
	RJ12 UTP Cable 25 m *	ASS030066250	√			€ 27
	RJ12 UTP Cable 30 m *	ASS030066300	√			€ 30
	cable-color=Grey					
	<b>Network cables for VE.Bus, VE.Net and VE9bitRS485</b>					
	RJ45 UTP Cable 0,3 m **	ASS030064900	√			€ 15
	RJ45 UTP Cable 0,9 m **	ASS030064920	√			€ 15
	RJ45 UTP Cable 1,8 m **	ASS030064950	√			€ 15
	RJ45 UTP Cable 3 m **	ASS030064980	√			€ 17
	RJ45 UTP Cable 5 m **	ASS030065000	√			€ 19
	RJ45 UTP Cable 10 m **	ASS030065010	√			€ 23
	RJ45 UTP Cable 15 m **	ASS030065020	√			€ 27
	RJ45 UTP Cable 20 m **	ASS030065030	√			€ 29
	RJ45 UTP Cable 25 m **	ASS030065040	√			€ 32
	RJ45 UTP Cable 30 m **	ASS030065050	√			€ 34
	cable color=Blue					
	<b>Victron Interface MK2.2b</b>	ASS030120200	√			€ 57
	(VE.Bus to RS232)					
	<b>RS232 to USB converter</b>	ASS030200000	√			€ 30
	<b>Victron interface MK2-USB</b>	ASS030130000	√			€ 57
	(VE.Bus to USB)					
	<b>VE.Net to VE.Bus Converter</b>	VVC000200000	30 x 105 x 72	√		€ 200
	<b>VE.Bus to E-Plex converter</b>	ASS030400000	30 x 105 x 72	√		€ 286
	<b>BMV60xS to E-Plex interface</b>	ASS030402010		√		€ 286
	<b>BMV-60xS to CANbus/NMEA2000 interface</b>	ASS030520000		√		€ 286
	<b>Interface 1140</b>	ASS030510000		√		€ 286
	(For engine driven inverter systems: Travel Power, Dynawatt, etc)					
<b>Software VE Configure</b>	<a href="http://www.victronenergy.com">www.victronenergy.com</a>					<b>Free of charge</b>
	Can be downloaded from our website					







\* Compatible with ESP System components and the BMV-600  
 \*\* VE 9bit RS485 protocol compatible, VE.Bus Compatible and VE.Net Compatible

**BATTERY MONITOR**

	<b>Precision Battery Monitor BMV-600S 9 - 90 VDC</b>	BAM001004000	65 x 65 x 30	√	0,3	€ 136
	With 500A 'click and connect' shunt and connection kit					
	<b>Precision Battery Monitor BMV-602S 9 - 90 VDC</b>	BAM001004200	65 x 65 x 30	√	0,3	€ 178
	With 500A 'click and connect' shunt and connection kit					
<b>BMV-600S</b>						
	<b>Precision Batt. Mon. BMV-602S BLACK</b>	BAM001003220	65 x 65 x 30	√	0,3	€ 178
	With 500A 'click and connect' shunt and connection kit					
<b>BMV-602S Black</b>						
	<b>Precision Battery Monitor BMV-600HS 70 - 350 VDC</b>	BAM001003210		√	0,3	€ 686
	With 500A shunt in plastic enclosure and connection kit					
	Suitable for systems with grounded negative only					
	<b>BMV Data Link RS232 with software</b>	ASS030071000		√		€ 105
	For all BMV's					
<b>BMV Data Link</b>						





**BATTERY ISOLATORS**

Ex VAT

		hxwd	€	e	kg		
 Diode Isolator	<b>Diode Isolators with alternator energize input ("AC" models only) and compensation diode (all models)</b>						
	Argodiode 80-2SC 2 batteries 80A	ARG080202000	60 x 120 x 90	✓	★	0,6	€ 34
	Argodiode 80-2AC 2 batteries 80A	ARG080201000	60 x 120 x 90	✓		0,6	€ 50
	Argodiode 100-3AC 3 batteries 100A	ARG100301000	60 x 120 x 115	✓		0,8	€ 68
	Argodiode 120-2AC 2 batteries 120A	ARG120201020	60 x 120 x 115	✓		0,8	€ 75
	Argodiode 140-3AC 3 batteries 120A	ARG140301020	60 x 120 x 150	✓		1,1	€ 95
	Argodiode 160-2AC 2 batteries 160A	ARG160201020	60 x 120 x 150	✓		1,1	€ 90
	Argo 1603SC 3 batteries 160A	ARG160301000	60 x 120 x 200	✓		1,5	€ 95
 Fet Isolator	<b>FET Isolators with alternator energize input</b>						
	Argofet 100-2 Two batteries 100A	ARG100201020	65 x 120 x 200	✓		1,4	€ 100
	Argofet 100-3 Three batteries 100A	ARG100301020	65 x 120 x 200	✓		1,4	€ 115
	Argofet 200-2 Two batteries 200A	ARG200201020	65 x 120 x 200	✓		1,4	€ 120
	Argofet 200-3 Three batteries 200A	ARG200301020	65 x 120 x 200	✓		1,4	€ 140
 Cyrix-i 12/24V-100A	<b>Microprocessor controlled battery combiner/isolators</b>						
	Cyrix-i 12/24V-100A intelligent combiner	CYR010100000	46 x 46 x 80	✓		0,11	€ 40
	Cyrix-i 12/24V-225A intelligent combiner	CYR010225000	100 x 90 x 100	✓		0,7	€ 100
	Cyrix-i 12/24V-400A intelligent combiner	CYR010400000	78 x 102 x 110	✓		0,9	€ 234
	Cyrix-i 24/48V-400A intelligent combiner	CYR020400000	78 x 102 x 110	✓		0,9	€ 234
 Diode Battery Combiner	<b>Diode Battery Combiner</b>						
	BCD 302 2 batteries 30A	BCD000302000	60 x 120 x 80	✓		0,6	€ 53
	BCD 702 2 batteries 70A	BCD000702000	60 x 120 x 80	✓		0,8	€ 73
 Battery Protection	<b>Battery Protection</b>						
	BatteryProtect BP-40i	BPR000040100	80 x 60 x 40	✓		0,2	€ 75
	BatteryProtect BP-60i	BPR000060100	80 x 60 x 40	✓		0,2	€ 113
	BatteryProtect BP-200i	BPR000200100	60 x 120 x 110	✓		0,8	€ 143
 Battery Protect BP200i							

**SHORE CABLES**

 Shore Power Cord	<b>Shore Power Cords with Shore Power Organiser Bag</b>					
	Shore Power Cord 15m 16A	SHP302501500		✓		€ 122
	Shore Power Cord 25m 16A	SHP302502500		✓		€ 176
	Shore Power Cord 15m 32A	SHP304001500		✓		€ 167
	Shore Power Cord 25m 32A	SHP304002500		✓		€ 238
Power Inlet 16A polyamid wth cover	SHP301603000		✓	★		May 2011
 Power Inlet Stainless steel	Power Inlet 16A stainless steel with cover	SHP301602000		✓		€ 80
	Power Inlet 32A stainless steel with cover	SHP303202000		✓		€ 106
	Plug 16A/250Vac (2p/3w) for Power Inlet 16A	SHP301604000		✓		€ 64
 Plug for Power Inlet	Plug 32A/250Vac (2p/3w) for Power Inlet 32A	SHP303204000		✓		€ 87
	Adapter Cord 16A/250V Schuko/CEE	SHP307700220		✓		€ 20
	Adapter Cord 16A/250V CEE/Schuko	SHP307700260		✓		€ 19
	Splitter Cord 16A/250V CEE/2xCEE	SHP307700240		✓		€ 65
	Adapter Cord 16A to 32A/250V CEE/CEE	SHP307700280		✓		€ 29
	Adapter Cord 32A 3 phase to single phase	SHP307700300		✓		€ 39
 Adapter Cord SHP307700220	 Adapter Cord SHP307700260	 Splitter Cord SHP307700240	 Adapter Cord SHP307700280	 Adapter Cord SHP307700300		

ALTERNATORS					Ex VAT
 Alternator	<b>60-150-SR-IG Alternator 12V/150A</b>	ALT010121501		√	€ 890
	with MC-612-H 12V-Max Charge Multi Stage Regulator and 2 temp sensors				
	<b>60-24-70-SR-IG Alternator 24V/70A</b>	ALT010240701		√	€ 890
	with MC-624-H 24V-Max Charge Multi Stage Regulator and 2 temp sensors				
	<b>604-150-SR-IG Alternator 12V/150A</b>	ALT012121501		√	€ 890
	with MC-612-H 12V-Max Charge Multi Stage Regulator and 2 temp sensors				
 Multi Stage Regulator	<b>604-24-70-SR-IG Alternator 24V/70A</b>	ALT012240701		√	€ 890
	with MC-624-H 24V-Max Charge Multi Stage Regulator and 2 temp sensors				
	<b>621-150-SR-IG Alternator 12V/150A</b>	ALT014121501		√	€ 890
	with MC-612-H 12V-Max Charge Multi Stage Regulator and 2 temp sensors				
	<b>621-24-70-SR-IG Alternator 24V/70A</b>	ALT014240701		√	€ 890
	with MC-624-H 24V-Max Charge Multi Stage Regulator and 2 temp sensors				
	<b>94-210-12-IG Alternator 12V/210A</b>	ALT030122101		√	€ 1.600
	with MC-612-H 12V-Max Charge Multi Stage Regulator and 2 temp sensors				
	<b>94-140-24-IG Alternator 24V/140A</b>	ALT030241401		√	€ 1.600
	with MC-624-H 24V-Max Charge Multi Stage Regulator and 2 temp sensors				
	<b>Digital Duo Charge</b>	ALT070011400		√	€ 331
	<b>Centerfielder</b>	ALT070011600		√	€ 291
CHARGE CONTROLLERS					
 BlueSolar 12/24V-10A	<b>BlueSolar 12/24V-5A</b>	SCC010005000	70 x 133 x 34	√	€ 30
	<b>BlueSolar 12/24V-10A</b>	SCC010010000	70 x 133 x 34	√	€ 35
	<b>BlueSolar 12/24V-20A</b>	SCC010020100	76 x 153 x 37	√	€ 70
	<b>Remote panel for BlueSolar 12/24V-20A</b>	SCC900100000		√	€ 43
 BlueSolar MPPT 12/24V-40A	<b>BlueSolar DUO 12/24V-20A</b>	SCC010020000	76 x 153 x 37	√	€ 120
	<b>BlueSolar MPPT 12/24V-40A</b>	SCC010040000	202 x 66 x 140	√	€ 260
	<b>SolarSwitch</b>	SSW000100000	135 x 190 x 135	√	€ 570
				0.2	
				1.4	
				1.5	
SOLAR CABLES					
	<b>Solar Cable (4 mm<sup>2</sup>) with pre-assembled male and female MC4 (PV-ST01) connectors</b>				
	Length 1 m	SCA000100000		√	€ 9
	Length 3 m	SCA000300000		√	€ 15
	Length 5 m	SCA000500000		√	€ 22
	<b>Solar Cable (6 mm<sup>2</sup>) with pre-assembled male and female MC4 (PV-ST01) connectors</b>				
	Length 1 m	SCA000100100		√	€ 10
	Length 3 m	SCA000300100		√	€ 18
	Length 5 m	SCA000500100		√	€ 26
	<b>Solar adapter cable MC4 male to ST02/SC female, length 15 cm</b>	SCA500100000			€ 7
	<b>Solar adapter cable MC4 female to ST02/SC male, length 15 cm</b>	SCA500200000			€ 7
	<b>Solarconnector MC4-Y, 1x Male/1x Female</b>	SCA520500000			€ 20
	<b>Solarconnector MC4, 1x Male/1x Female</b>	SCA520300000			€ 10
	<b>Crimp and strip tool for MC3 and MC4 connect.</b>	SCA900100000			€ 400


 Solar Cable with male and female MC4 connectors


 MC4 male to ST02/SC female


 MC4 female to ST02/SC male

**DEEP CYCLE BATTERIES** Ex VAT

		lxwxh	€	Handle	kg	CCA @ 0°F / RES CAP @ 80°F		
<b>AGM Deep Cycle (C20 capacity)</b>								
 90Ah Deep Cycle Batt	6V/240Ah AGM Deep Cycle Batt.	BAT406225080	320 x 176 x 247	✓	✓	31	€ 297	
	12V/8Ah AGM Deep Cycle Batt.	BAT212070080	151 x 65 x 101	✓		2,5	€ 22	
	12V/14Ah AGM Deep Cycle Batt.	BAT212120080	151 x 98 x 101	✓		4,1	€ 37	
	12V/22Ah AGM Deep Cycle Batt.	BAT212200080	181 x 77 x 167	✓		5,8	€ 51	
	12V/38Ah AGM Deep Cycle Batt.	BAT412350080	197 x 165 x 170	✓		12,5	€ 121	
	12V/60Ah AGM Deep Cycle Batt.	BAT412550080	229 x 138 x 227	✓		20	€ 153	
	12V/66Ah AGM Deep Cycle Batt.	BAT412600080	258 x 166 x 235	✓	✓	24	450 / 90 € 182	
	12V/90Ah AGM Deep Cycle Batt.	BAT412800080	350 x 167 x 183	✓	✓	27	600 / 145 € 195	
	12V/110Ah AGM Deep Cycle Batt.	BAT412101080	330 x 171 x 220	✓	✓	32	800 / 190 € 245	
	12V/130Ah AGM Deep Cycle Batt.	BAT412121080	410 x 176 x 227	✓	✓	38	1000 / 230 € 289	
	12V/165Ah AGM Deep Cycle Batt.	BAT412151080	485 x 172 x 240	✓	✓	47	1200 / 320 € 369	
	12V/220Ah AGM Deep Cycle Batt.	BAT412201080	522 x 238 x 240	✓	✓	65	1400 / 440 € 469	
	<b>AGM Telecommunications Battery (C20 capacity)</b>							
	 AGM Telecom Battery	12V/115Ah AGM Telecom Batt.	BAT412105160	395 x 110 x 293	✓	✓	35	800 / 190 € 282
12V/165Ah AGM Telecom Batt.		BAT412151160	548 x 105 x 316	✓	✓	49	1200 / 320 € 395	
12V/200Ah AGM Telecom Batt.		BAT412181160	546 x 125 x 323	✓	✓	60	1800 / 400 € 463	
<b>GEL Deep Cycle (C20 capacity)</b>								
 220Ah Deep Cycle Battery	12V/60Ah Gel Deep Cycle Batt.	BAT412550100	229 x 138 x 227	✓		20	300 / 80 € 165	
	12V/66Ah Gel Deep Cycle Batt.	BAT412600100	258 x 166 x 235	✓	✓	24	360 / 90 € 199	
	12V/90Ah Gel Deep Cycle Batt.	BAT412800100	350 x 167 x 183	✓	✓	26	420 / 130 € 208	
	12V/110Ah Gel Deep Cycle Batt.	BAT412101100	330x x171 x 220	✓	✓	33	550 / 180 € 257	
	12V/130Ah Gel Deep Cycle Batt.	BAT412121100	410 x 176 x 227	✓	✓	38	700 / 230 € 303	
	12V/165Ah Gel Deep Cycle Batt.	BAT412151100	485 x 172 x 240	✓	✓	48	850 / 320 € 385	
	12V/220Ah Gel Deep Cycle Batt.	BAT412201100	522 x 238 x 240	✓	✓	66	1100 / 440 € 486	

CCA @ 0°F: Cold Cranking Amps at 0° F / -18°C  
RES CAP @ 80°F: Reserve Capacity at 80°F / 27°C

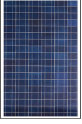
Height includes poles

**GRID INVERTERS 230V**



		hxwxh	€	e	kg	
BlueSolar 1500	BGI010152000	376 x 414 x 125	✓	★	15	May 2011 On request
BlueSolar 2000	BGI010022000	376 x 414 x 125	✓	★	15	May 2011 On request
BlueSolar 2800	BGI010282000	376 x 414 x 125	✓	★	15	May 2011 On request
BlueSolar 4000	BGI010402000	368 x 475 x 195	✓	★	21	May 2011 On request
BlueSolar 5000	BGI010502000	368 x 475 x 195	✓	★	21	May 2011 On request

**SOLAR PANELS**



Solar Panel 30W-12V Monocrystalline	SPM010301200	450 x 540 x 26	✓		2.5	On request
Solar Panel 50W-12V Monocrystalline	SPM010501200	760 x 450 x 35	✓		5.5	On request
Solar Panel 80W-12V Monocrystalline	SPM010801200	1110 x 540 x 35	✓		8.2	On request
Solar Panel 100W-12V Monocrystalline	SPM011001200	963 x 805 x 35	✓		10.5	On request
Solar Panel 130W-12V Monocrystalline	SPM011301200	1482 x 676 x 35	✓		13	On request
Solar Panel 180W-24V Monocrystalline	SPM011802400	1580 x 808 x 35	✓		14.5	On request
Solar Panel 280W-24V Monocrystalline	SPM012802400	1956 x 992 x 50	✓		20	On request
Solar Panel 30W-12V Polycrystalline	SPP010301200	552 x 525 x 30	✓		3	On request
Solar Panel 50W-12V Polycrystalline	SPP010501200	778 x 679 x 35	✓		6.5	On request
Solar Panel 130W-12V Polycrystalline	SPP011301200	1482 x 676 x 50	✓		13	On request

**TUBULAR PLATE BATTERIES**



GEL OPzV

GEL OPzV tubular plate 2V cells (C10 capacity)		lxwxh	€		kg	
4 OPzV 200	BAT702201260	103 x 206 x 398	✓	★	19	On request
5 OPzV 250	BAT702251260	124 x 206 x 398	✓	★	23	On request
6 OPzV 300	BAT702301260	145 x 206 x 398	✓	★	28	On request
5 OPzV 350	BAT702351260	124 x 206 x 515	✓	★	31	On request
6 OPzV 420	BAT702421260	145 x 206 x 515	✓	★	36	On request
7 OPzV 490	BAT702491260	166 x 206 x 515	✓	★	41	On request
6 OPzV 600	BAT702601260	145 x 206 x 687	✓	★	49	On request
8 OPzV 800	BAT702801260	210 x 191 x 688	✓		65	On request
10 OPzV 1000	BAT702102260	210 x 233 x 690	✓		80	On request
12 OPzV 1200	BAT702122260	210 x 275 x 690	✓	★	93	On request
12 OPzV 1500	BAT702152260	210 x 275 x 840	✓		115	On request
16 OPzV 2000	BAT702202260	215 x 400 x 815	✓		155	On request
20 OPzV 2500	BAT702252260	215 x 490 x 815	✓	★	200	On request
24 OPzV 3000	BAT702302260	215 x 580 x 815	✓		235	On request

**OPzS Solar batteries\***



Flooded OPzS

Model	C120	C10		lxwxh	€		kg	
OpzS Solar 910	910Ah	640Ah	BAT802601280	206 x 145 x 711	✓	★	50	On request
OpzS Solar 1210	1210Ah	853Ah	BAT802801280	210 x 191 x 711	✓	★	65	On request
OpzS Solar 1520	1520Ah	1065Ah	BAT802102280	210 x 233 x 711	✓	★	80	On request
OpzS Solar 1830	1830Ah	1278Ah	BAT802122280	210 x 275 x 711	✓	★	93	On request
OpzS Solar 2280	2280Ah	1613Ah	BAT802152280	210 x 275 x 861	✓	★	119	On request
OpzS Solar 3040	3040Ah	2143Ah	BAT802202280	212 x 397 x 837	✓	★	160	On request
OpzS Solar 3800	3800Ah	2675Ah	BAT802252280	212 x 487 x 837	✓	★	200	On request
OpzS Solar 4560	4560Ah	3208Ah	BAT802302280	212 x 576 x 837	✓	★	240	On request

\* Standard delivery: filled with electrolyte. Optional: dry charged

Height includes poles

**Prices may change without notice**

These recommended prices for end users are a guideline only.  
Prices can vary dependent on local conditions

Warranty to end users: 24 months from date of purchase

All our quotations, sales, deliveries and services are subject to our General conditions of Delivery and Sale which are deposited at the Lelystad Chamber of Commerce, registration nr. 39059013

All prices are per unit  
All prices are Ex VAT  
All prices are Ex Works Almere-Haven

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