

Price List

2007/2008 EX VAT

New products are marked with 



Introduction









However far you travel, a reliable power source is an essential requirement for providing optimum onboard comfort. This necessity becomes even greater in remote places where the power supply is less dependable. So now you can enjoy a hot shower or a cold drink, whenever and wherever you want, without worrying about where your power is coming from.

Victron Energy offers a complete range of power systems, designed to meet a diversity of requirements. From small craft to large sailing yachts, mobile homes, utility vehicles or industrial applications, our systems offer the ideal solution to your specific power needs.

About Victron Energy

With over 30 years' experience, Victron Energy enjoys an unrivalled reputation for technical innovation, reliability and quality, and is world leader in the supply of self-supporting electric power. Our products have been designed to meet the most demanding situations faced by a diversity of craft, recreational and commercial alike, whilst we also cater for many other industrial and commercial applications.





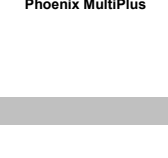

Our product range includes sine wave inverters and inverter/chargers, battery chargers, DC/DC converters, transfer switches, Gel and AGM batteries, alternators, battery monitors, complete network solutions and many other innovative solutions.

INVERTERS							Ex VAT
230VAC/50Hz Sinewave							
			hxwx	CE	e	kg	
   IEC Schuko	Phoenix 12/180 IEC outlet	PIN012181100	72 x 132 x 200	✓	✓	2.7	€ 105
	Phoenix 12/180 Schuko outlet	PIN012181200	72 x 132 x 200	✓	✓	2.7	€ 105
	Phoenix 12/350 IEC outlet	PIN012351100	72 x 155 x 237	✓	✓	3.5	€ 150
	Phoenix 12/350 Schuko outlet	PIN012351200	72 x 155 x 237	✓	✓	3.5	€ 150
	Phoenix 12/750 IEC outlet	PIN012751100	72 x 180 x 295	✓	✓	2.7	€ 371
	Phoenix 12/750 Schuko outlet	PIN012751200	72 x 180 x 295	✓	✓	2.7	€ 371
 Phoenix Inverter C	Phoenix 24/180 IEC outlet	PIN024181100	72 x 132 x 200	✓	✓	2.7	€ 105
	Phoenix 24/180 Schuko outlet	PIN024181200	72 x 132 x 200	✓	✓	2.7	€ 105
	Phoenix 24/350 IEC outlet	PIN024351100	72 x 155 x 237	✓	✓	3.5	€ 150
	Phoenix 24/350 Schuko outlet	PIN024351200	72 x 155 x 237	✓	✓	3.5	€ 150
	Phoenix 24/750 IEC outlet	PIN024751100	72 x 180 x 295	✓	✓	2.7	€ 371
	Phoenix 24/750 Schuko outlet	PIN024751200	72 x 180 x 295	✓	✓	2.7	€ 371
	Phoenix 24/800 IEC outlet	PIN024801000	107 x 187 x 227	✓		6.5	€ 493
	Phoenix Inverter C 12/1200	CIN012122000	375 x 214 x 110	✓	✓	10	€ 800
Phoenix Inverter C 12/1600	CIN012162000	375 x 214 x 110	✓	✓	10	€ 1,000	
Phoenix Inverter C 12/2000	CIN012202000	520 x 255 x 125	✓	✓	13	€ 1,250	
Phoenix Inverter 12/3000**	PIN012302000	362 x 258 x 218	✓	✓	18	€ 1,575	
Phoenix Inverter 12/5000*	PIN125020000	444 x 328 x 240	✓	★	28	(Q1-2008) € 2,625	
 Phoenix Inverter	Phoenix Inverter C 24/1200	CIN024122000	375 x 214 x 110	✓	✓	10	€ 800
	Phoenix Inverter C 24/1600	CIN024162000	375 x 214 x 110	✓	✓	10	€ 1,000
	Phoenix Inverter C 24/2000	CIN024202000	520 x 255 x 125	✓	✓	13	€ 1,250
	Phoenix Inverter 24/3000**	PIN024302000	362 x 258 x 218	✓	✓	18	€ 1,575
	Phoenix Inverter 24/5000*	PIN0245020000	444 x 328 x 240	✓	★	28	(Q1-2008) € 2,625
	Phoenix 48/220 IEC outlet	PIN048221000	73 x 110 x 210	✓		2.1	€ 257
Phoenix 48/350 IEC outlet	PIN048351100	72 x 155 x 237	✓		3.5	€ 180	
Phoenix 48/750 IEC outlet	PIN048751100	72 x 180 x 295	✓		2.7	€ 419	
Phoenix 48/800 IEC outlet	PIN048801000	107 x 187 x 227	✓		6.5	€ 541	
Phoenix Inverter 48/3000**	PIN048302000	362 x 258 x 218	✓		18	€ 1,575	
Phoenix Inverter 48/5000*	PIN485020000	444 x 328 x 240	✓	★	28	(Q1-2008) € 2,625	
INVERTER/CHARGERS							Ex VAT
230VAC/50Hz Sinewave							
 Phoenix MultiPlus C	Phoenix Multi C 12/800/35-16	CMU012801000	375 x 214 x 110	✓	✓	10	€ 760
	Phoenix Multi C 24/800/16-16	CMU024801000	375 x 214 x 110	✓	✓	10	€ 760
	MultiPlus C 12/1200/50-16	CMP012122000	375 x 214 x 110	✓	✓	10	€ 1,000
 Phoenix MultiPlus	MultiPlus C 12/1600/70-16	CMP012162000	375 x 214 x 110	✓	✓	10	€ 1,200
	MultiPlus C 12/2000/80-30	CMP012202000	520 x 255 x 125	✓	✓	13	€ 1,500
	MultiPlus C 12/2000/80-30	CMP012202200	520 x 255 x 125	✓	✓	13	€ 1,780
	MultiPlus 12/3000/120-16**	PMP012302000	362 x 258 x 218	✓	✓	18	€ 2,082
	MultiPlus 12/3000/120-30**	PMP012302100	362 x 258 x 218	✓	✓	18	€ 2,250
	Quattro 12/5000/200-2x30*	QUA125020000	444 x 328 x 240	✓	★	30	(Q1-2008) € 3,470
 Easyplus	MultiPlus C 24/1200/25-16	CMP024122000	375 x 214 x 110	✓	✓	10	€ 1,000
	MultiPlus C 24/1600/40-16	CMP024162000	375 x 214 x 110	✓	✓	10	€ 1,200
	MultiPlus C 24/2000/50-30	CMP024202000	520 x 255 x 125	✓	✓	13	€ 1,500
	MultiPlus C 24/2000/50-30	CMP024202200	520 x 255 x 125	✓	✓	13	€ 1,780
	MultiPlus 24/3000/70-16**	PMP024302000	362 x 258 x 218	✓	✓	18	€ 2,082
	MultiPlus 24/3000/70-30*	PMP024302100	362 x 258 x 218	✓	✓	18	€ 2,250
	Quattro 24/5000/120-2x30*	QUA245020000	444 x 328 x 240	✓	★	30	€ 3,470
	MultiPlus 48/3000/35-16**	PMP048302000	362 x 258 x 218	✓		18	€ 2,082
MultiPlus 48/3000/35-30**	PMP048302100	362 x 258 x 218	✓		18	€ 2,250	
Quattro 48/5000/70-2x30*	QUA485020000	444 x 328 x 240	✓	★	30	(Q1-2008) € 3,470	
EasyPlus C 12/1600/70-16	CEP012162000	510 x 214 x 110	✓		11	€ 1,560	

* Ready for parallel and 3-phase operation







** Ready for parallel operation only. Please request special high speed bus (VE.Bus) enabled units for 3 phase operation (€ 200 surcharge per unit).

Prices may change without notice.





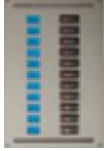
INVERTERS 120VAC							Ex VAT
120VAC/60Hz Sinewave							Ex VAT
			hxwxd	€	e	kg	
	Phoenix 12/180 NEMA 5-15R socket	PIN012181110	72 x 132 x 200	✓		2.7	€ 105
	Phoenix 12/350 NEMA 5-15R socket	PIN012351110	72 x 155 x 237	✓		3.5	€ 150
	Phoenix 12/750 NEMA 5-15R socket	PIN012751110	72 x 180 x 295	✓		2.7	€ 371
	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	€ 150
	Phoenix 24/750 NEMA 5-15R socket	PIN024751110	72 x 180 x 295	✓		2.7	€ 371
	Phoenix Inverter 12/2000 120V*	PIN122020100	520 x 255 x 125	✓	★	13	(Q1-2008) € 1,250
	Phoenix Inverter 12/3000 120V**	PIN012302010	362 x 258 x 218	✓		18	€ 1,575
	Phoenix Inverter 12/5000 120V*	PIN125020100	444 x 328 x 240	✓	★	28	(Q2-2008) € 2,625
	Phoenix Inverter 24/2000 120V*	PIN242020100	520 x 255 x 125	✓	★	13	(Q1-2008) € 1,250
	Phoenix Inverter 24/3000 120V**	PIN024302010	362 x 258 x 218	✓		18	€ 1,575
	Phoenix Inverter 24/5000 120V*	PIN245020100	444 x 328 x 240	✓	★	28	(Q2-2008) € 2,625
INVERTER/CHARGERS 120VAC							Ex VAT
120VAC/60Hz Sinewave							Ex VAT
	MultiPlus 12/2000/80-50/30 120/240V*	PMP122022100	520 x 255 x 125	✓	★	13	(Q1-2008) € 1,780
	MultiPlus 12/3000/120-30 120V**	PMP012252010	492 x 258 x 218	✓		18	€ 2,082
	MultiPlus 12/3000/120-50 120/240V*	PMP123022100	362 x 258 x 218	✓	★	18	(Q2-2008) € 2,300
	Quattro 12/5000/200-2x50 120/240V*	QUA125022100	444 x 328 x 240	✓	★	30	(Q2-2008) € 3,470
	MultiPlus 24/2000/50-50/30 120/240V*	PMP242022100	520 x 255 x 125	✓	★	13	(Q1-2008) € 1,780
	MultiPlus 24/3000/70-30 120V**	PMP024302010	492 x 258 x 218	✓		18	€ 2,082
	MultiPlus 24/3000/70-50 120/240V*	PMP243022100	362 x 258 x 218	✓	★	18	(Q1-2008) € 2,300
	Quattro 24/5000/120-2x50 120/240V*	QUA245022100	444 x 328 x 240	✓	★	30	(Q1-2008) € 3,470
BATTERY CHARGERS: waterproof 120VAC							Ex VAT
120VAC/45-65Hz							Ex VAT
	1 output						
	Blue Power 12/6 Waterproof (1)	BPC012006010	36 x 80 x 155	✓		0,85	€ 187
	Blue Power 12/15 Waterproof (1)	BPC012015010	46 x 99 x 193	✓		0,95	€ 284
Blue Power 24/12 IP67 Waterproof (1)	BPC024012110	47 x 99 x 193	✓		1.4	€ 284	




* Ready for parallel, 3-phase, 2-leg 3-phase and split phase operation



** Ready for parallel operation only. Please request special high speed bus (VE.Bus) enabled units for 3 phase and split phase operation € 200 surcharge per unit).

BATTERY CHARGERS IP20 Microprocessor controlled							Ex VAT
Universal input 90-265VAC/45-65Hz, or 90-375VDC							hxwxd
1 output							€ e kg
 Blue Power Charger	Blue Power Charger 12/7 IP20 (1)	BPC012070001	50 x 85 x 199	✓	0.85	€ 128	
	Blue Power Charger 12/10 IP20 (1)	BPC012100001	50 x 85 x 199	✓	0.85	€ 169	
	Blue Power Charger 12/15 IP20 (1)	BPC012150001	50 x 85 x 199	✓	0.85	€ 215	
	Blue Power Charger 24/5 IP20 (1)	BPC024050001	50 x 85 x 199	✓	0.85	€ 169	
	Blue Power Charger 24/8 IP20 (1)	BPC024080001	50 x 85 x 199	✓	0.85	€ 215	
BATTERY CHARGERS: waterproof							Ex VAT
230VAC/45-65Hz							
1 output							
 Blue Power Charger (IP67 Waterproof)	* Blue Power 12/7 IP67 Waterproof (1)	BPC012007100	43 x 80 x 155	✓	1.1	€ 187	
	* Blue Power 12/17 IP67 Waterproof (1)	BPC012017100	47 x 99 x 193	✓	1.4	€ 284	
	Blue Power 24/3 IP67 Waterproof (1)	BPC024003100	43 x 80 x 155	✓	1.1	€ 187	
	* Blue Power 24/12 IP67 Waterproof (1)	BPC024012100	47 x 99 x 193	✓	1.4	€ 284	
	* Also available in 120V/60Hz						
BATTERY CHARGERS: analog control							Ex VAT
Universal input 90-265VAC/45-65Hz, or 90-400VDC							
3x full current output							
 Centaur Charger	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	€ 271	
	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	€ 439	
	Centaur Charger 12/80 (3)	CCH012080000	505 x 255 x 130	✓	12	€ 809	
	Centaur Charger 12/100 (3)	CCH012100000	505 x 255 x 130	✓	12	€ 1,097	
	Centaur Charger 12/200 (3)	CCH012200000	505 x 255 x 230	✓	18.5	€ 2,438	
	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	€ 732	
	Centaur Charger 24/60 (3)	CCH024060000	505 x 255 x 130	✓	12	€ 838	
	Centaur Charger 24/80 (3)	CCH024080000	505 x 255 x 230	✓	16	€ 1,217	
	Centaur Charger 24/100 (3)	CCH024100000	505 x 255 x 230	✓	16	€ 1,509	
	BATTERY CHARGERS: microprocessor control						
Universal input 90-265VAC/45-65Hz, or 90-400VDC							
2x full current output + 1x 4A output							
 Phoenix Charger	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							Ex VAT
230VAC and 400VAC/45-65Hz, or 180-400VDC							
1x full current output + 1x 4A output							
 Skylla Charger	Skylla-TG 24/30 (1+1)	SDTG2400301	365 x 250 x 147	✓	5.5	€ 701	
	Skylla-TG 24/30 (1+1) 90-265VAC	STG243000000	365 x 250 x 147	✓ ★	5.5	(Nov 2007) € 770	
	Skylla-TG 24/30 GMDSS excl. panel	SDTG2400302	365 x 250 x 147	✓	6	€ 1,160	
	Skylla-TG 24/50 (1+1)	SDTG2400501	365 x 250 x 147	✓	5.5	€ 833	
	Skylla-TG 24/50 (1+1) 90-265VAC	STG245000000	365 x 250 x 147	✓ ★	5.5	(Nov 2007) € 916	
	Skylla-TG 24/80 (1+1)	SDTG2400801	365 x 250 x 257	✓	10	€ 1,406	
	Skylla-TG 24/100 (1+1)	SDTG2401001	365 x 250 x 257	✓	10	€ 1,649	
	Skylla-TG 24/50 3-phase (1+1)	STG024050300	365 x 250 x 257	✓	13	€ 1,361	
	Skylla-TG 24/100 3-phase (1+1)	STG024100300	515 x 260 x 265	✓	23	€ 2,177	
	Skylla-TG 48/25 (1+1)	SDTG4800251	365 x 250 x 147	✓	5.5	€ 1,169	
Skylla-TG 48/50 (1+1)	SDTG4800501	365 x 250 x 257	✓	10	€ 2,001		
ISOLATION TRANSFORMERS / GALVANIC ISOLATOR							Ex VAT
 Isolation Transformer	Isolation Trans. 1800W 115/230V	ITR040182040	375 x 214 x 110	✓	10	€ 470	
	Isolation Trans. 3600W 230V	SDIT0036000	362 x 258 x 218	✓	23	€ 650	
	Isolation Trans. 3600W 115/230V	ITR040362040	362 x 258 x 218	✓	23	€ 761	
	Isolation Trans. 7000W 230V	ITR000702000	362 x 258 x 218	✓	24	€ 990	
	Galvanic Isolator VDI-16	GDI000016000	60 x 120 x 200	✓	1	€ 118	

DC-DC CONVERTERS							Ex VAT
Not isolated			hxwd	✓	€	e	kg
	Orion 24/12-5	ORI241205000	49 x 88 x 68	✓			0,17
	Orion 24/12-8	ORI241208000	49 x 88 x 98	✓			0,25
	Orion 24/12-12	ORI241212000	49 x 88 x 98	✓			0,26
	Orion 24/12-20	ORI241220000	49 x 88 x 126	✓			0,48
	Orion 24/12-30	ORI241230000	49 x 88 x 151	✓			0,6
	Orion 24/12-60	ORI241260000	88 x 100 x 180	✓			1,2
	Orion 12/24-7	ORI122407000	49 x 88 x 98	✓			0,3
Orion 12/24-10	ORI122410000	49 x 88 x 12	✓			0,4	
With galvanic isolation (xx=input=12, 24, 48, or 96 VDC yy=output=12 or 24VDC)							
	Orion xx/yy-100W	ORIXYY10100	49 x 88 x 152	✓			0,5
	Orion xx/yy-200W	ORIXYY20100	49 x 88 x 182	✓			0,6
	Orion xx/yy-360W	ORIXYY36100	64 x 163 x 160	✓			1,4
	Orion 110/12-360W	ORI110123610	64 x 163 x 160	✓			1,4
	Orion 110/24-360W	ORI110243610	64 x 163 x 160	✓			1,4
	Orion 12/27,6-12	ORI122712000	64 x 163 x 160	✓			1,4
	Orion 7-35/12-3	ORI351203000	64 x 163 x 160	✓			1,4
AUTOMATIC TRANSFER SWITCHES							Ex VAT
	Filax	SDFI0000000	200 x 120 x 75	✓			0,8
	ESP PowerMan 230/20-0	ESP140020000	250 x 200 x 95	✓	★		1,5
	ESP PowerMan 230/32-0	ESP140032000	380 x 300 x 120	✓	★		3,0
	ESP PowerMan 230/64-0	ESP140064000	460 x 380 x 180	✓	★		4,0
	PowerMan 230/40-1	PMA230040100	500 x 500 x 210	✓			11
	PowerMan 230/80-1	PMA230080100	600 x 380 x 210	✓			22
	PowerMan 230/40-2	PMA230040200	600 x 600 x 210	✓			22
	PowerMan 230/80-2	PMA230080200	600 x 600 x 210	✓			30
DC DISTRIBUTION							Ex VAT
	ESP DC Link Box (in plastic enclosure)	DCL000100000	130 x 395 x 315	✓			3,1
	ESP System Panel conn. / Battery Monitor conn. / Volt sense conn / 4x Mega fuse						
	DC distribution on mounting plate	DMA050400010	280 x 340 x 120	✓			3
	5x ATO fuse / 4x Mega fuse						
	DC distribution with enclosure (steel)	DMA050400000	300 x 380 x 210	✓			5
5x ATO fuse / 4x Mega fuse							
VE.Net							Ex VAT
	VE.Net Panel (VPN)	VPN000100000	65 x 120 x 40	✓			€ 312
	VE.Net GMDSS Panel	VPN000200000	65 x 120 x 40	✓			€ 123
	VE.Net Blue Power Panel (BPP)	BPP000100000	130 x 120 x 40	✓	★	(Oct 2007)	€ 500
	VE.Net Battery Controller (VBC)	VBC000100000	105 x 75 x 22	✓			€ 198
	(including 500A shunt)						
	VE.Net Connectivity Module	VCM000100000	70 x 170 x 250	✓			€ 2,000
	VE.Net Connectivity Module US	VCM000200000	70 x 170 x 250	✓			€ 2,000
	VE.Net to VE 9bit RS485 Converter	VVC000100000	30 x 105 x 72	✓			€ 200
	VE.Net to VE.Bus Converter	VVC000200000	30 x 105 x 72	✓	★	(Oct 2007)	€ 200
	VE.Net Generator Controller	VGM000100000		✓	★		€ 569
(including AC Monitor Box)							
	VE.Net Tank Monitor (Current)	VCS000100000	105 x 75 x 22	✓	★		€ 200
	VE.Net Tank Monitor (Resistive)	VRS000100000	105 x 75 x 22	✓	★		€ 200
	VE.Net Tank Monitor (Voltage)	VVS000100000	105 x 75 x 22	✓	★		€ 200
							

REMOTE PANELS							Ex VAT
			hxwxd	☒	☒	☒	€
	Phoenix Multi Control 16A	REC020002100	65 x 120 x 40	√			€ 110
	Phoenix Multi Control 30A	REC020002110	65 x 120 x 40	√			€ 145
	Phoenix DUO Multi Control 16A	REC020002200	65 x 120 x 40	√			€ 245
	Phoenix DUO Multi Control 30A	REC020002210	65 x 120 x 40	√			€ 245
	VE.Bus Multi Control 16/200A	REC020003000	65 x 120 x 40	√	★	(Dec 2007)	€ 250
	VE.Bus Multi Control 30/200A	REC020004000	65 x 120 x 40	√	★	(Dec 2007)	€ 250
	Phoenix PowerMan Control 16A	REC050002000	65 x 120 x 40	√			€ 217
	Phoenix PowerMan Control 30A	REC050003000	65 x 120 x 40	√			€ 217
	Phoenix Inverter Control	REC030001100	65 x 60 x 40	√			€ 76
	Remote Cont. for 750VA Ph. Inverter + 3m cable	REC030002000		√	★		€ 50
	Phoenix Charger Control	REC010001000	65 x 120 x 40	√			€ 76
	AC Outlet	SDRPAOV	65 x 60 x 40	√			€ 59
	Charger Switch	SDRPCSV	65 x 60 x 40	√			€ 72
	Skylla Control	SDRPSKC	65 x 60 x 40	√			€ 118
	Battery Alarm	REC040001000	65 x 120 x 40	√			€ 76
ESP SYSTEM PANELS							Ex VAT
			hxw	☒	☒	☒	€
	ESP System Panel with 16A Multi Control	ESP020016000	260 x 160	√	★		€ 981
	ESP System Panel with 30A Multi Control	ESP020030000	260 x 160	√	★		€ 981
	ESP AC Distribution Panel (1x 20A, 1x 16A, 1x 10A, 1x 5A)	ESP040040000	130 x 160	√	★		€ 280
	ESP DC Distribution Panel (1x 20A, 1x 16A, 1x 10A, 1x 5A)	ESP060040000	130 x 160	√	★		€ 280
	ESP AC Distribution Panel (1x 20A, 2x 16A, 5x 10A, 3x 5A)	ESP040110000	260 x 160	√	★		€ 370
	ESP DC Distribution Panel (1x 20A, 2x 16A, 5x 10A, 3x 5A)	ESP060110000	260 x 160	√	★		€ 370
	ESP Blank Panel	ESP080050000	130 x 160	√	★		€ 109
	ESP VE.Net Panel	ESP100050000	130 x 160	√	★		€ 421
	ESP Generic Control Panel	ESP012050000	130 x 160	√	★		€ 328



CABLES				Ex VAT	
 UTP Cable	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	
	 MK.2b	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	
RJ45 splitter 5-way **		ASS050100000	√	€ 50	
 VE Configure		Flatcable for parallel connect	ASS030063000	√	€ 29
	IEC320 to European Schuko adaptor	ADA001001000	√	€ 16	
	RS232 to USB converter	ASS030200000	√	€ 30	
	Victron Interface MK2.2b **	ASS030120200	√	€ 57	
	Software VE Configure	www.victronenergy.com		Free of charge	





SHORE CABLES				Ex VAT
 Shore Power Cord	Shore Power Cord 15m 10A	SHP301501500	√	€ 93
	Shore Power Cord 25m 10A	SHP301502500	√	€ 136
	Shore Power Cord 15m 16A	SHP302501500	√	€ 106
	Shore Power Cord 25m 16A	SHP302502500	√	€ 157
 Power Inlet Stainless steel	Power Inlet Stainless steel with cover	SHP301602000	√	€ 80

* Compatible with ESP System components and the BMV-600

** VE 9bit RS485 protocol compatible, VE.Bus Compatible and VE.Net Compatible

BATTERY MONITOR						Ex VAT
			hxwxd	€	kg	
	Precision Battery Monitor BMV 600 (with 500A shunt)	BAM001003000	65 x 65 x 30	✓ ★	0,3	€ 199
BMV 600						
	Battery monitor BMV 501	BAM001002000	65 x 65 x 72	✓	0,3	€ 267
BMV 501	BMV 501 Prescaler 5:1	ASS030076000		✓		€ 95
	BMV 501 Connection kit 10m	ASS030077000		✓		€ 63
	BMV 501 Connection kit 15m	ASS030078000		✓		€ 78
	BMV 501 Connection kit 20m	ASS030079000		✓		€ 99
	BMV 501 Connection kit 30m	ASS030080000		✓		€ 133
	BMV 501 Temp.sensor kit 10m	ASS030081000		✓		€ 36
	BMV 501 Temp.sensor kit 20m	ASS030082000		✓		€ 57
	BMV 501 Temp.sensor kit 30m	ASS030083000		✓		€ 76
	BMV 501 Data Link RS232	ASS030084000		✓		€ 171
BATTERY ISOLATORS						Ex VAT
	Diode Isolators (with compensation diode)					
	Argo 702SC 2 batteries 70A	ARG070201000	60 x 120 x 80	✓	0,8	€ 48
Diode Isolator	Argo 903SC 3 batteries 90A	ARG090301000	60 x 120 x 150	✓	1,2	€ 84
	Argo 1202SC 2 batteries 120A	ARG120201000	60 x 120 x 100	✓	1,2	€ 84
	Argo 1203SC 3 batteries 120A	ARG120301000	60 x 120 x 150	✓	1,2	€ 110
	Argo 1602SC 2 batteries 160A	ARG160201000	60 x 120 x 150	✓	1,2	€ 110
	Argo 1603SC 3 batteries 160A	ARG160301000	60 x 120 x 200	✓	1,5	€ 143
	FET Isolators					
	Argo 1002-FET 2 batteries 100A	ARG100201010	60 x 120 x 150	✓	1,2	€ 139
Fet Isolator	Argo 1003-FET 3 batteries 100A	ARG100301010	60 x 120 x 150	✓	1,2	€ 156
	Argo 2002-FET 2 batteries 200A	ARG200201010	60 x 120 x 150	✓	1,2	€ 177
	Argo 2003-FET 3 batteries 200A	ARG200301010	60 x 120 x 150	✓	1,2	€ 204
	Microprocessor controlled battery combiner/isolators					
	Cyrix 80/12	CYR080012000	46 x 46 x 80	✓	0,11	€ 74
Cyrix 80/12	Cyrix 80/24	CYR080024000	46 x 46 x 80	✓	0,11	€ 95
	Cyrix-i 12/24V-100A intelligent combiner	CYR010100000	46 x 46 x 80	✓ ★	0,11	€ 105
	Cyrix 160/12	CYR160012000	46 x 93 x 96	✓	0,3	€ 173
	Cyrix 160/24	CYR160024000	46 x 93 x 96	✓	0,3	€ 173
	Cyrix 400/12	CYR400012000	78 x 102 x 110	✓	0,9	€ 271
	Cyrix 400/24	CYR400024000	78 x 102 x 110	✓	0,9	€ 271
	Battery Combiner					
	BCD 302 2 batteries 30A	BCD000302000	60 x 120 x 80	✓	0,6	€ 59
Battery Protect BP200i	BCD 702 2 batteries 70A	BCD000702000	60 x 120 x 80	✓	0,8	€ 82
	BCD 703 3 batteries 70A	BCD000703000	60 x 120 x 100	✓	0,8	€ 126
	Battery Protection					
	BatteryProtect BP-40i	BPR000040100	80 x 60 x 40	✓	0,2	€ 84
Battery Alert	BatteryProtect BP-60i	BPR000060000	80 x 60 x 40	✓	0,2	€ 126
	Batteryprotect BP-200i	BPR000200100	60 x 120 x 110	✓ ★	0,8	€ 159
	Battery Alert 24V	BAA001001000	20 x 40 x 40	✓		€ 40
	Battery Alert 12V	BAA001002000	20 x 40 x 40	✓		€ 40

ALTERNATORS		Ex VAT
 Alternator	60-150-SR-IG Alternator 12V/150A with MC-612-H 12V-Max Charge Multi Stage Regulator and 2 temp sensors ALTO10121501	✓ € 890
	60-24-70-SR-IG Alternator 24V/70A with MC-624-H 24V-Max Charge Multi Stage Regulator and 2 temp sensors ALT010240701	✓ € 890
	604-150-SR-IG Alternator 12V/150A with MC-612-H 12V-Max Charge Multi Stage Regulator and 2 temp sensors ALT012121501	✓ € 890
	604-24-70-SR-IG Alternator 24V/70A with MC-624-H 24V-Max Charge Multi Stage Regulator and 2 temp sensors ALT012240701	✓ € 890
	621-150-SR-IG Alternator 12V/150A with MC-612-H 12V-Max Charge Multi Stage Regulator and 2 temp sensors ALT014121501	✓ € 890
	621-24-70-SR-IG Alternator 24V/70A with MC-624-H 24V-Max Charge Multi Stage Regulator and 2 temp sensors ALT014240701	✓ € 890
 Multi Stage Regulator	94-210-12-IG Alternator 12V/210A with MC-612-H 12V-Max Charge Multi Stage Regulator and 2 temp sensors ALT030122101	✓ € 1,600
	94-140-24-IG Alternator 24V/140A with MC-624-H 24V-Max Charge Multi Stage Regulator and 2 temp sensors ALT030241401	✓ € 1,600

BATTERIES		Ex VAT
AGM Deep Cycle		hxwxl
 12/80Ah Deep Cycle Batt	* 6V/225Ah AGM Deep Cycle Batt. BAT406225080	247 x 320 x 176 ✓ ★ 31 € 276
	* 12V/7Ah AGM Deep Cycle Batt. BAT212070080	100 x 65 x 151 ✓ ★ 2.5 € 19
	* 12V/12Ah AGM Deep Cycle Batt. BAT212120080	101 x 98 x 151 ✓ 4.1 € 34
	* 12V/20Ah AGM Deep Cycle Batt. BAT212200080	167 x 77 x 181 ✓ ★ 5.8 € 48
	* 12V/35Ah AGM Deep Cycle Batt. BAT412120080	180 x 130 x 195 ✓ 11 € 124
	* 12V/55Ah AGM Deep Cycle Batt. BAT412550080	230 x 138 x 230 ✓ 20 € 158
	* 12V/60Ah AGM Deep Cycle Batt. BAT412600080	233 x 168 x 260 ✓ 21 € 187
	* 12V/80Ah AGM Deep Cycle Batt. BAT412800080	233 x 168 x 260 ✓ 27 € 200
	* 12V/100Ah AGM Deep Cycle Batt. BAT412100180	224 x 171 x 330 ✓ 32 € 250
	* 12V/120Ah AGM Deep Cycle Batt. BAT412121080	225 x 176 x 409 ✓ 38 € 288
	* 12V/150Ah AGM Deep Cycle Batt. BAT412151080	240 x 172 x 485 ✓ 47 € 377
	* 12V/200Ah AGM Deep Cycle Batt. BAT412201080	238 x 238 x 522 ✓ 65 € 459
AGM Telecommunications Battery		
* 12V/180Ah AGM Telecom Batt. BAT412181160	323 x 125 x 546 ✓ ★ 60 € 507	
GEL Deep Cycle		
 12/200Ah Deep Cycle Batt	* 12V/55Ah Gel Deep Cycle Batt. BAT412550100	230 x 138 x 230 ✓ 20 € 171
	* 12V/60Ah Gel Deep Cycle Batt. BAT412600100	233 x 168 x 260 ✓ 21 € 204
	* 12V/80Ah Gel Deep Cycle Batt. BAT412800100	233 x 168 x 260 ✓ 26 € 217
	* 12V/100Ah Gel Deep Cycle Batt. BAT412101100	224 x 171 x 330 ✓ 33 € 270
	* 12V/120Ah Gel Deep Cycle Batt. BAT412121100	225 x 176 x 409 ✓ 38 € 314
	* 12V/150Ah Gel Deep Cycle Batt. BAT412151100	240 x 172 x 485 ✓ 48 € 390
	* 12V/200Ah Gel Deep Cycle Batt. BAT412201100	238 x 238 x 522 ✓ 66 € 501
GEL OPzV tubular plate 2V cells		
 GEL OPzV	* 2V/800Ah Gel BAT702801260	710 x 215 x 193 ✓ 56 € 739
	* 2V/1000Ah Gel BAT702102260	710 x 215 x 235 ✓ 68 € 927
	* 2V/1500Ah Gel BAT702152260	855 x 215 x 277 ✓ 109 € 1,380
	* 2V/2000Ah Gel BAT702202260	815 x 215 x 400 ✓ 138 € 1,853
	* 2V/3000Ah Gel BAT702302260	815 x 215 x 580 ✓ 202 € 2,760
OPzS flooded tubular plate 2V cells		
 Flooded OPzS	* 2V/800Ah (8 OPzS 800) BAT802801280	666 x 210 x 191 ✓ ★ 65 € 630
	* 2V/1000Ah (10 OPzS 1000) BAT802102280	666 x 210 x 233 ✓ ★ 80 € 744
	* 2V/1500Ah (12 OPzS 1500) BAT802152280	821 x 210 x 275 ✓ ★ 119 € 1,018
	* 2V/2000Ah (16 OPzS 2000) BAT802202280	797 x 212 x 397 ✓ ★ 160 € 1,443
	* 2V/3000Ah (24 OPzS 3000) BAT802302280	797 x 212 x 576 ✓ ★ 240 € 1,749
* Capacity in C10 (This refers to a 10 hour discharge)		Height includes poles

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

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

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



Shore power can't handle everything at once.

Moor the boat, plug into shore power and make some coffee. That's no problem. The shore fuse is 6 amps and the coffee maker only needs 4. But then, without warning, the water heater turns on... Oops, suddenly there's a total of 8 amps needed, the shore fuse blows and you're without power. Victron Energy has developed a superb solution to this problem: **with the Phoenix MultiPlus inverter/battery charger you can draw more current than your shore connection permits.** Insufficient shore current is compensated for by power from the battery and any excess current will be used to recharge. The Phoenix MultiPlus can also be used to increase the output of your genset. Parallel operation of 2 or more units enables you to meet even the greatest power demand. See our website www.victronenergy.com for more details or ask for the book **'Energy Unlimited'**, which we will mail to you free of charge.





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