

Effective November 15, 1999



Axxium™ Pro

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All prices F.O.B. Necedah, Wisconsin U.S.A.
 Prices in U.S. dollars. Product and pricing subject to change without notice.
 Minimum net order of \$500.

Reliable on-line, high-frequency multi-conversion power protection that's scalable for mid-range IT applications. Modular N+X power and logic redundancy gives Axxium Pro the highest level of reliability for users' mission-critical applications. Built-in expansion slots accommodate additional power and battery modules. Available in 3-Slot, 6-Slot, 9-Slot and 12-Slot enclosures, providing power protection in 3kVA blocks up to 18kVA.

MODULES

Order Code	Description	List Price
ASY-0528	Universal Power Module (208-240V In & Out)	\$1,609
ASY-0567	Split-Phase Power Module (100/200,120/208,127/220,110/220,120/240V In & Out)	\$1,689
ASY-0529	Battery Module (two required per slot/string)	\$169

UPS ENCLOSURES

Order Code	Description	Input Connection	Output Connection	List Price
0650C030AAAAAAA0	3-slot enclosure (3kVA max.)	Hardwired	Hardwired	\$709
0650C060AAAAAAA0	6-slot enclosure (3, 6, or 9kVA)	Hardwired	Hardwired	\$1,129
0650C090AAAAAAA0	9-slot enclosure (3, 6, 9, 12, 15 or 18kVA)	Hardwired	Hardwired	\$1,489
0650C120AAAAAAA0	12-slot enclosure (3, 6, 9, 12, 15 or 18kVA)	Hardwired	Hardwired	\$1,739

Note: Line-cord and Receptacles Internal Options Available upon request.

INTERNAL OPTIONS (1)

Line-cords

Description	Power Module		kVA Rating		List Price Adder
	Universal	Split-Phase	3kVA	6kVA	
NEMA 6-20P	X		X		\$39
NEMA L6-20P	X		X		\$89
NEMA L6-30P	X		X		\$109
NEMA 6-50P	X		X	X	\$129
NEMA L14-20P		X	X		\$109
NEMA L14-30P		X	X		\$129
NEMA 14-50P		X	X	X	\$149
IEC309 (32A)	X	X	X		\$149
IEC309 (63A)	X	X	X	X	\$249

Note:

(1) All internal options change the enclosure order code. Contact Best Power Sales for new order code.

Price List

Axxium™ Pro Price List

Receptacles

Description	Bays Used	List Price Adder
(2) UK Receptacle	1	\$69
IEC320 10A	1	\$59
NEMA 5-15 duplex	1	\$49
NEMA 5-20 duplex	1	\$49
NEMA 6-15 duplex	1	\$69
NEMA 6-20 duplex	1	\$69
(1) Australian Receptacles	1	\$69
NEMA 5-20 CSA duplex	1	\$49
NEMA L5-15 duplex	1	\$49
NEMA L5-20 simplex	1	\$49
NEMA L5-30 simplex	1	\$59
NEMA L6-15 duplex	1	\$79
NEMA L6-20 simplex	1	\$69
NEMA L6-30 twistlock simplex	1	\$69
(2) Shuko Receptacles	1	\$69
NEMA L14-20 twistlock simplex	1	\$69
NEMA L14-30 twistlock simplex	1	\$69
(2) French Shuko Receptacle	1	\$69
3 X NEMA 5-15 duplex	2	\$69
3 X NEMA 5-20 duplex	2	\$69
3 X NEMA 5-20 CSA duplex	2	\$89

For every 3 slots of the enclosure, 4 bays are available for receptacles. Maximum of 3 different types of receptacles per enclosure.

Other Internal Options

Description	List Price Adder
Galvanic Isolation Transformer	Contact Best Power Sales for configuration and pricing.

EXTERNAL OPTIONS

Order Code	Description	List Price
ASY-0547	Rackmount Kit (3- & 6-slot non-isolated enclosures only)	\$79
ASY-0527	Caster option for 3- & 6-slot enclosure	\$59
ASY-0525	External battery cabinet connection option (matching cabinet for hot-swap battery modules)	\$149
ASY-0548	Seismic Zone 4 Anchoring Kit	\$19
ASY-0541	6-slot external battery enclosure	\$649
ASY-0542	9-slot external battery enclosure	\$939
ASY-0565	12-slot external battery enclosure	\$1,139
BPE12BBM1A	Wall-mounted break-before-make maintenance bypass cabinets for 3-slot enclosure	\$450
BPE12MBB1A	Wall-mounted make-before-break maintenance bypass cabinets for 3-slot enclosure	\$550
BPE14BBM1A	Wall-mounted break-before-make maintenance bypass cabinets for 6-slot enclosure	\$550
BPE14MBB1A	Wall-mounted make-before-break maintenance bypass cabinets for 6-slot enclosure	\$650
	Wall-mounted break-before-make maintenance bypass cabinets for 9- & 12-slot enclosures	(2)
	Wall-mounted make-before-break maintenance bypass cabinets for 9- & 12-slot enclosures	(2)

Notes:

(2) Contact Best Power Sales for order code and pricing.

Axxium™ Pro Price List

Runtime Chart (Hot-Swappable Battery Modules) in minutes

	1 String	2 String	3 String	4 String	5 String	6 String	7 String	8 String	9 String	10 String	11 String	12 String
3kVA	8/24	24/59	43/95	58/140	80/175	95/125	119/240	135/290	155/335	165/365	200/395	215/450
6kVA		8/24	16/40	24/59	32/83	40/103	49/114	58/140	69/156	83/175	90/190	103/205
9kVA			8/24	13/35	18/46	24/59	29/63	35/86	40/103	46/115	54/125	58/140
12kVA				8/24	13/33	16/40	19.5/43.5	24/59	29/70	33/80	36/90	41/100
15kVA					8/24	11.5/31	14.5/31.5	18/46	20.5/51	24/58	28/66	31/73
18kVA						8/24	11/31.5	13/36	15.5/41	18/45	20.5/51	24/58

	13 String	14 String	15 String	16 String	17 String	18 String	19 String	20 String	21 String	22 String	23 String	24 String
3kVA	225/500	245/540	270/600	290/620	315/650	335/690	350/720	365/780	375/850	395/890	425/920	450/950
6kVA	113/335	123/255	135/273	143/290	148/315	156/333	165/350	175/365	183/385	190/395	198/420	205/440
9kVA	63/150	73/165	80/178	86/190	93/200	100/210	107/225	115/240	121/255	125/270	135/280	143/290
12kVA	47/110	52/121	56/130	58/140	65/147	70/156	75/165	80/175	85/185	90/195	95/205	100/215
15kVA	34/83	38/94	41.5/103	44.5/113	46.5/117	51/127	56/130	58/140	61/149	66/158	71/165	73/170
18kVA	27/65	31.5/72	34.5/77	36/83	38/94	41/100	44/105	45/115	48/122	54/131	57/137	58/140

Notes:

- (1) Runtime per String at .7PF Full/half Load in minutes
- (2) User-replaceable battery options available from 1 hour through 8 hours. Contact Best Power Sales.
- (3) Area above rule utilize N+X power modules or an auxiliary charger. Additional runtime is available upon request.

Dimensions and Weights

Description	Dimensions (HxWxD)		Weights	
	Unpacked	Packed	Unpacked	Packed
3-slot enclosure (3kVA max.)	17.8x17x23.9In. (453x432x607mm)	25x32.5x25.25In. (635x826x635mm)	66lbs. 30kg.	125lbs. 57kg.
6-slot enclosure (3, 6, or 9kVA)	31.5x17x23.9In. (800x432x607mm)	39x32.5x25.25In. (991x826x635mm)	103lbs. 47kg.	166lbs. 76kg.
9-slot enclosure (3, 6, 9, 12, 15 or 18kVA)	47x24x25In. (1194x610x635mm)	54x32.5x25.25In. (1372x826x642mm)	158lbs. 72kg.	238lbs. 108kg.
12-slot enclosure (3, 6, 9, 12, 15 or 18kVA)	60.7x24x25In. (1542x610x635mm)	67x32.5x25.25In. (1702x826x642mm)	196lbs. 89kg.	281lbs. 128kg.
Universal Power Module (4) (208-240V In & Out)	4.23x14.12x15.25In. (108x359x388mm)	8x19x18In. (203x483x457mm)	17lbs. 7.7kg.	25lbs. 11.4kg.
Split-Phase Power Module (4) (100/200,120/208,127/220,110/220,120/240V In & Out)	4.23x14.12x15.25In. (108x359x388mm)	8x19x18In. (203x483x457mm)	17lbs. 7.7kg.	25lbs. 11.4kg.
Battery Module (4) (two required per slot/string)	4.23x7.012x14.75In. (108x178x375mm)	8x18x10In. (203x457x254mm)	30lbs. 13.6kg.	35lbs. 16kg.
Rackmount Kit (4) (3- & 6-slot non-isolated enclosures only)	NA	1.75x6x17.75In. (45x153x451mm)	15lbs. 6.8kg.	19lbs. 8.6kg.
Caster option for 3- & 6-slot enclosure (4)	NA	3.5x17.5x22.5In. (89x445x572mm)	9lbs. 4kg.	13lbs. 6kg.
External battery cabinet connection option (4) (matching cabinet for hot-swap battery modules)	NA	6.25x11.5x22.5In. (159x292x572mm)	8lbs. 3.7kg.	12lbs. 5.5kg.
Seismic Zone 4 Anchoring Kit (4)	NA	1.75x6x17.75In. (45x153x451mm)	6lbs. 2.7kg.	8lbs. 3.7kg.
6-slot external battery enclosure (4)	31.5x17x23.9In. (800x432x607mm)	39x32.5x25.25In. (991x826x635mm)	93lbs. 43kg.	201lbs. 92kg.
9-slot external battery enclosure (4)	47x24x25In. (1194x610x635mm)	54x32.5x25.25In. (1372x826x642mm)	148lbs. 68kg.	273lbs. 124kg.
12-slot external battery enclosure (4)	60.7x24x25In. (1542x610x635mm)	67x32.5x25.25In. (1702x826x642mm)	186lbs. 85kg.	316lbs. 144kg.

Notes:

- (4) The packed weights do not include the pallet weight. Add 45 lbs. maximum per pallet.

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Dimensions and Weights

Description	Dimensions (HxWxD)		Weights	
	Unpacked	Packed	Unpacked	Packed
Wall-mounted break-before-make maintenance bypass cabinets for 3-slot enclosure	21x14x6.75In. (534x356x172mm)	25x19x12In. 635x483x305	27lbs. 12.3kg.	70lbs. 31.8
Wall-mounted make-before-break maintenance bypass cabinets for 3-slot enclosure	21x14x6.75In. (534x356x172mm)	25x19x12In. 635x483x305	27lbs. 12.3kg.	70lbs. 31.8
Wall-mounted break-before-make maintenance bypass cabinets for 6-slot enclosure	21x14x6.75In. (534x356x172mm)	25x19x12In. 635x483x305	31lbs. 14.1kg.	70lbs. 31.8
Wall-mounted make-before-break maintenance bypass cabinets for 6-slot enclosure	21x14x6.75In. (534x356x172mm)	25x19x12In. 635x483x305	31lbs. 14.1kg.	70lbs. 31.8
Wall-mounted break-before-make maintenance bypass cabinets for 9- & 12-slot enclosures	Contact Best Power Sales Representative			
Wall-mounted make-before-break maintenance bypass cabinets for 9- & 12-slot enclosures	Contact Best Power Sales Representative			

Warranty and Service Plans (U.S. and Canada only)

Best Power exclusive BestServ™ Platinum, Silver, Bronze Plus, Bronze and Copper Service Plans complement Best Power's Standard limited warranties with custom-tailored UPS service support. BestServ plans also provide complete post-warranty support solutions for all types of UPS systems and applications. All service plans are available for any unit.

All BestServ plans include complete trouble analysis, all required parts (some restrictions apply), and shipping and handling charges. For more information, consult the BestServ Price List LTS-1576, or contact your Best Power Representative.

BestServ Bronze Plus Plan

Recommended for all Axxium Pro models. This plan is designed for modular and hardwired UPS units. It features startup service and same day shipping of replacement parts or modules.

Terms and Conditions

PAYMENT TERMS: For U.S. and Canadian customers, payment terms shall be either cash on delivery (COD), credit card or, for qualified customers, 2% 10, net 30. The 2% discount applies only if payment is received within 10 days of invoice date and does not apply to COD or credit card payments. For other customers, payment terms are cash in advance or letter of credit provided that the letter of credit is irrevocable and confirmed by a U.S. bank acceptable to BEST POWER, a division of General Signal Power Systems, Inc. ("BEST POWER" or "Seller") or such additional terms as established for qualified customers by Best Power credit department. All banking charges must be for the account of the opener.

As an incentive for customers to pay cash in advance (check, money order or wire transfer), BEST POWER offers a discount of three percent (3%). Cash discounts apply only if full payment less 3% is submitted with an order. Partial advance payments, COD, and credit card payments do not qualify for any portion of the cash discount. Acceptance of check payment for cash in advance is subject to credit approval or clearance of check.

COD charges (fees charged by the freight carriers for collecting the amount due) shall be in addition to the cost of freight and are paid to carrier at time of delivery.

LIMITED TWO-YEAR WARRANTY (Standard Warranty For All Purchases): BEST POWER warrants that each product sold by BEST POWER is compatible with existing commercially available computer equipment with enclosed power supplies and is free from defects in materials and workmanship under normal use and service. This warranty is applicable only to the initial retail purchaser (PURCHASER), and is not transferable. The duration of this warranty is two (2) years from the date of the first retail sale or the date of delivery to the PURCHASER, whichever occurs first, subject to the following conditions.

If the PURCHASER discovers within the duration of this warranty a failure of the product to perform compatibly with presently existing computer equipment or a defect in material or workmanship, the PURCHASER must promptly notify BEST POWER in writing within the duration of the warranty or not later than one month after expiration of the warranty. BEST POWER's obligation under this warranty is limited to the replacement or repair, subject to the conditions specified below, of such product returned intact to BEST POWER which shall appear to BEST POWER, upon inspection, to have been either incompatible or defective. Replacement or repair will be made at BEST POWER's Technical Support Center, Highway 80, Necedah, Wisconsin 54646, U.S.A. Such repair or replacement shall be at BEST POWER's expense. This warranty does not cover any taxes which may be due in connection with replacement or repair, nor any installation, removal, transportation or postage costs. These expenses will be paid by PURCHASER. If BEST POWER is unable to repair or replace the product to conform to this warranty after a reasonable number of attempts, BEST POWER will refund the purchase price. Remedies under this warranty are expressly limited to those specified above.

TO THE EXTENT ALLOWED BY LAW, BEST POWER DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY. TO THE EXTENT ALLOWED BY LAW, BEST POWER SHALL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES INCLUDING, BUT NOT LIMITED TO, LOSS OF PROFITS, INJURIES TO PROPERTY, LOSS OF USE OF THE PRODUCT OR ANY ASSOCIATED EQUIPMENT.

Some states do not allow limitations on how long an implied warranty lasts, so that the above limitation on duration of implied warranties may not apply to you. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. You are advised to consult applicable state laws.

No warranty is made with respect to other products sold by BEST POWER which do not bear the name BEST POWER, and no recommendation of such other product shall imply or constitute any warranty with respect to them. This warranty does not cover repair or replacement because of damage from unreasonable use (for example only, damage from road hazard, accident, fire or other casualty, misuse, negligence, or incorrect wiring) and any use or installation not in conformance with instructions furnished by BEST POWER, or repairs or replacements needed because of modifications or parts not authorized or supplied by BEST POWER.