

<b>Powerware 9355 UPS</b>							
<b>10 to 15 kVA, 3-phase</b>							
This new product combines new technology with uncompromised efficiency, superior reliability, and installation flexibility.							
Today's Datacenters, Communications and Network control centers, as well as process control applications will benefit from increased uptime when incorporating this advanced UPS into their Power Chain.							
Each 9355 system incorporates the below features, and is supported by Eaton's unparalleled Service, all at an affordable price!							
Optional 5x8 startup service, upgradeable to 7x24							
Optional 1st-year, full parts and labor coverage, service protection plan, includes Enotify service and webcard/EMP							
Online Double Conversion Topology							
Compact Footprint (12" wide by 33" deep) for UPS and Standard Battery							
Plug-connected outputs optional							
Low input THD, High Efficiency							
Built in Maintenance Bypass							
2-year battery warranty							
<b>List Prices effective Dec. 1, 2007</b>							
<b>Model</b>	<b>Description</b>	<b>Input/Output Voltage</b>	<b>Base Runtime</b>	<b>Installed Dimensions</b>	<b>Installed Weight (lbs)</b>	<b>UPS Part (CTO) Number</b>	<b>List Price</b>
10 kVA (9kW)	PW9355 with 32-Battery (2-high)	208/208	8	32.2"Hx12.0"Wx33.7"D	373	KA1011100000010	\$14,250
10 kVA (9kW)	PW9355 with 64-Battery (3-high)	208/208	22	47.8"Hx12.0"Wx33.7"D	609	KA1012100000010	\$16,270
10 kVA (9kW)	PW9355 with 32-Battery (2-high)	220/220 <sup>2</sup>	8	32.2"Hx12.0"Wx33.7"D	373	KA1011200000010	\$14,250
10 kVA (9kW)	PW9355 with 64-Battery (3-high)	220/220 <sup>2</sup>	22	47.8"Hx12.0"Wx33.7"D	609	KA1012200000010	\$16,270
10 kVA (9kW)	PW9355 with 32-Battery and input iso transformer (3-high)	480/208	8	47.8"Hx12.0"Wx33.7"D	577	KA1013400000010	\$18,120
10 kVA (9kW)	PW9355 with 32-Battery and input iso transformer (3-high)	600/208	8	47.8"Hx12.0"Wx33.7"D	577	KA1013600000010	\$18,120
15 kVA (13.5kW)	PW9355 with 32-Battery (2-high)	208/208	4	32.2"Hx12.0"Wx33.7"D	373	KA1511100000010	\$15,990
15 kVA (13.5kW)	PW9355 with 64-Battery (3-high)	208/208	13	47.8"Hx12.0"Wx33.7"D	609	KA1512100000010	\$18,150
15 kVA (13.5kW)	PW9355 with 32-Battery (2-high)	220/220 <sup>2</sup>	4	32.2"Hx12.0"Wx33.7"D	373	KA1511200000010	\$15,990
15 kVA (13.5kW)	PW9355 with 64-Battery (3-high)	220/220 <sup>2</sup>	13	47.8"Hx12.0"Wx33.7"D	609	KA1512200000010	\$18,150
15 kVA (13.5kW)	PW9355 with 32-Battery and input iso transformer (3-high)	480/208	4	47.8"Hx12.0"Wx33.7"D	577	KA1513400000010	\$19,750
15 kVA (13.5kW)	PW9355 with 32-Battery and input iso transformer (3-high)	600/208	4	47.8"Hx12.0"Wx33.7"D	577	KA1513600000010	\$19,750
<b>Hot Sync Parallel Units</b>	If the above UPS units are to be paralleled, change CTO Digit #5 to a "2", and add <b>\$300</b> to list price. Include one <b>Parallel Tie Cabinet</b> (see below) with each Parallel system						
	Note: Parallel units are not available with Output receptacles, or with 480 or 600V input.						
<b>NOTES</b>							
	1. 50/60 Hz auto-sensing.						
	2. 220V Units are wye connected 220/127V input and 220/127V output, <b>3-phase, 4 wire plus ground</b> .						
	3. Weight is installed weight, add 47 lbs (for 2-modules high) or 50 lbs (for 3-modules high) to determine shipping weight.						
	4. An <b>input neutral</b> is required for all configurations unless the input iso transformer is used.						
<b>Units w/o Internal Batteries*</b>							
UPS with 1 empty battery module	Change CTO digit #6 to a "4" and subtract \$800 from list price						
UPS with 2 empty battery modules	Change CTO digit #6 to a "5" and subtract \$1400 from list price						
UPS with 1 empty battery module and input transformer	Change CTO digit #6 to a "6" and subtract \$800 from list price						
	*empty trays and wiring is included						
<b>9355 Options</b>	<b>Description</b>					<b>Part Number</b>	<b>List Price</b>
Extended Battery Module, EBM 64	Battery Module with 64 batteries (2-high), line and match	-	see runtime table	32.2"Hx12.0"Wx33.7"D	480	103004192-5501	\$4,999
Extended Battery Module, EBM 96	Battery Module with 96 batteries (3-high), line and match	-	see runtime table	47.8"Hx12.0"Wx33.7"D	710	103004193-5501	\$7,199
	<b>NOTE: Up to 4 EBM 64 (2-high) modules, or up to 3 EBM 96 (3-high) modules can be added to each UPS for extended runtime.</b>						
Maintenance Bypass/Parallel Tie Cabinet, Wall Mount	2-breaker MBP panel, for 208V in/out units only, <b>also functions as the Parallel Tie Cabinet w/Bypass for Hot Sync Systems</b>			36"Hx20"Wx5.8"D	66	124100020-001	\$1,599
Remote Monitor Panel	Remote panel requires Industrial Relay X-slot card, part # 103003055					103002687-001	\$319
Remote EPO switch	Wall mount					103002939	\$279
Seismic Mounting Kit	Zone 4 kit for 2-high and 3-high models					103004194-5501	\$1,799
<b>Field Upgrades</b>							
10 to 15 kVA	Upgrades 9355 10 kVA to 9355 15 kVA	any voltage	-	-	-	103004657	\$3,263
RT to parallel UPS module	Upgrades a standard UPS to a parallel UPS module	any voltage	-	-	-	UP08N-PAR1	\$900



**Powerware 9355 Backup Times (in minutes)**

VA	Watt	UPS + Internal					UPS + Internal			
		32 Battery	(1) EBM 64	(2) EBM 64	(3) EBM 64	(4) EBM 64	64 Battery	(1) EBM 96	(2) EBM 96	(3) EBM 96
15000	13500	4.6	23	43	65.1	88.6	13.3	43	76.7	113
14500	13050	4.9	24.1	45.2	68.3	93	14.1	45.2	80.5	119
14000	12600	5.2	25.2	47.3	71.5	97.4	14.9	47.3	84.2	125
13500	12150	5.5	26.4	49.4	74.7	102	15.8	49.4	88.1	130
13000	11700	5.8	27.6	51.6	78.1	106	16.7	51.6	92	136
12500	11250	6.1	28.8	54	81.6	111	17.6	54	96.2	142
12000	10800	6.5	30.2	56.5	85.5	116	18.6	56.5	101	149
11500	10350	6.9	31.6	59.3	89.7	122	19.2	59.3	106	156
11000	9900	7.3	33.3	62.4	94.4	129	20.2	62.4	111	164
10500	9450	7.8	35.1	65.9	99.6	136	21.4	65.9	117	174
10000	9000	8.4	37.2	69.8	106	144	22.6	69.8	124	184
9500	8550	9.1	39.6	74.2	112	153	24.1	74.2	132	196
9000	8100	9.9	42.3	79.4	120	163	25.7	79.4	141	209
8500	7650	10.8	45.5	85.2	129	175	27.6	85.2	152	225
8000	7200	11.9	49.1	91.9	139	189	29.8	91.9	164	242
7500	6750	13.1	53.2	99.7	151	205	32.3	99.7	178	263
7000	6300	14.6	58	109	164	224	35.2	109	194	286
6500	5850	16.3	63.5	119	180	245	38.6	119	212	314
6000	5400	18.4	70	131	198	270	42.5	131	234	346
5500	4950	20.1	77.6	145	220	300	47.2	145	259	383
5000	4500	22.4	86.6	162	245	334	52.6	162	289	428
4500	4050	25.2	97.4	182	276	376	59.2	182	325	
4000	3600	28.6	110	207	313	426	67.1	207	369	
3500	3150	32.8	127	238	359		77	238	423	
3000	2700	38.3	148	277	418		89.7	277		
2500	2250	45.6	176	329			107	329		

<b>Powerware 9355 UPS</b>									
<b>20 and 30 kVA, 3-phase</b>									
This new product combines new technology with uncompromised efficiency, superior reliability, and installation flexibility.									
Today's Datacenters, Communications and Network control centers, as well as process control applications will benefit from increased uptime when incorporating this advanced UPS into their Power Chain.									
Each 9355 system incorporates the below features, and is supported by Eaton's unparalleled Service, all at an affordable price!									
Optional 5x8 startup service, upgradeable to 7x24									
Optional 1st-year, full parts and labor coverage, service protection plan, includes Enotify service and webcard/EMP									
<i>Online Double Conversion Topology</i>									
<i>Compact Footprint (20" wide by 34.5" deep) for UPS and Standard Battery</i>									
<i>Low input THD, High Efficiency</i>									
<i>Built in Maintenance Bypass</i>									
<i>2-year battery warranty</i>									
<b>List Prices effective Dec 1, 2007</b>									
<b>Model</b>	<b>Description</b>	<b>Input/Output Voltage</b>	<b>Base Runtime</b>	<b>Installed Dimensions (System)</b>	<b>System Installed Weight (lbs)</b>	<b>UPS Part (CTO) Number</b>	<b>1st Option Cabinet</b>	<b>2nd Option Cabinet</b>	<b>List Price</b>
20 kVA (18 kW)	PW9355 with internal Battery (Single or Dual feed)	208/208	18	66"Hx20"Wx34.1"D	1160	KB2013100000010			\$21,320
20 kVA (18 kW)	PW9355 with internal Battery and Single Feed Iso Transformer Opt Cabinet	208/208	18	66"Hx40"Wx34.1"D	1695	KB2013100000010	KBT001100000010*		\$26,320
20 kVA (18 kW)	PW9355 with internal Battery and Dual Feed (2 Iso Xfmr Opt Cabs)	208/208	18	66"Hx60"Wx34.1"D	2230	KB2013100000010	KBT001100000010*	KBT002100000010	\$31,320
20 kVA (18 kW)	PW9355 with internal Battery (Single or Dual feed)	220/220 <sup>2</sup>	18	66"Hx20"Wx34.1"D	1160	KB2013200000010			\$21,320
20 kVA (18 kW)	PW9355 with internal Battery and Single Feed Option Cabinet	480/208	18	66"Hx40"Wx34.1"D	1695	KB2013100000010	KBT001200000010*		\$26,320
20 kVA (18 kW)	PW9355 with internal Battery and Dual Feed (2 Opt Cabs)	480/208	18	66"Hx60"Wx34.1"D	2230	KB2013100000010	KBT001200000010*	KBT002200000010	\$31,320
20 kVA (18 kW)	PW9355 with internal Battery and Single Feed Option Cabinet	600/208	18	66"Hx40"Wx34.1"D	1695	KB2013100000010	KBT001300000010*		\$26,320
20 kVA (18 kW)	PW9355 with internal Battery and Dual Feed (2 Opt Cabs)	600/208	18	66"Hx60"Wx34.1"D	2230	KB2013100000010	KBT001300000010*	KBT002300000010	\$31,320
20 kVA (18 kW)	PW9355 with internal Battery and Single Feed (2 Opt Cabs)	480/480	18	66"Hx60"Wx34.1"D	2230	KB2013100000010	KBT001200000010*	KBT003200000010	\$31,320
30 kVA (27 kW)	PW9355 with internal Battery (Single or Dual feed)	208/208	11	66"Hx20"Wx34.1"D	1160	KB3013100000010			\$23,570
30 kVA (27 kW)	PW9355 with internal Battery and Single Feed Iso Transformer Opt Cabinet	208/208	11	66"Hx40"Wx34.1"D	1695	KB3013100000010	KBT001100000010*		\$28,570
30 kVA (27 kW)	PW9355 with internal Battery and Dual Feed (2 Iso Xfmr Opt Cabs)	208/208	11	66"Hx60"Wx34.1"D	2230	KB3013100000010	KBT001100000010*	KBT002100000010	\$33,570
30 kVA (27 kW)	PW9355 with internal Battery (Single or Dual feed)	220/220 <sup>2</sup>	11	66"Hx20"Wx34.1"D	1160	KB3013200000010			\$23,570
30 kVA (27 kW)	PW9355 with internal Battery and Single Feed Option Cabinet	480/208	11	66"Hx40"Wx34.1"D	1695	KB3013100000010	KBT001200000010*		\$28,570
30 kVA (27 kW)	PW9355 with internal Battery and Dual Feed (2 Opt Cabs)	480/208	11	66"Hx60"Wx34.1"D	2230	KB3013100000010	KBT001200000010*	KBT002200000010	\$33,570
30 kVA (27 kW)	PW9355 with internal Battery and Single Feed Option Cabinet	600/208	11	66"Hx40"Wx34.1"D	1695	KB3013100000010	KBT001300000010*		\$28,570
30 kVA (27 kW)	PW9355 with internal Battery and Dual Feed (2 Opt Cabs)	600/208	11	66"Hx60"Wx34.1"D	2230	KB3013100000010	KBT001300000010*	KBT002300000010	\$33,570
30 kVA (27 kW)	PW9355 with internal Battery and Single Feed (2 Opt Cabs)	480/480	11	66"Hx60"Wx34.1"D	2230	KB3013100000010	KBT001200000010*	KBT003200000010	\$33,570
<b>Units without internal batteries</b>							*contains MBP		
UPS, without batteries or trays	Change Digit #6 of CTO to "0", and subtract \$1500 from list price								
UPS, no batteries, with empty trays	Change Digit #6 of CTO to "4", and subtract \$1200 from list price								
<b>NOTES</b>									
1. 50/60 Hz auto-sensing.									
2. 220V Units are wye connected 220/127V input and 220/127V output, <b>3-phase, 4 wire plus ground</b> .									
3. Weight is installed weight, add 75 lbs (for each UPS, Option, or Battery Cabinet) to determine shipping weight.									
4. An <b>input neutral</b> is required for all configurations unless the input iso transformer is used.									
<b>Hot Sync Parallel Units</b>									
If the above UPS units are to be paralleled, change CTO Digit #5 to a "2", and add \$500 to list price. Include one <b>Parallel Tie Cabinet</b> (see below) with each Parallel system									
<i>Parallel units must be 208 or 220V input and output</i>									
<b>9355 Options</b>									
	<b>Description</b>					<b>Part Number</b>			<b>List Price</b>
Extended Battery, EBC 72	Battery Module with 72 batteries (4-Strings), line and match	-	see runtime table	66"Hx20"Wx34.1"D	2060	103004868			\$12,650
Extended Battery, EBC 36	Battery Module with 36 batteries (2-Strings), line and match	-	see runtime table	66"Hx20"Wx34.1"D	1100	103005183			\$8,100
<b>NOTE:</b> Up to 3 EBM modules can be added to each UPS for extended runtime.									
UPS output breaker, 125A	Change Digit #5 in CTO number to "3" for RT systems, or "4" for parallel units								
Maintenance Bypass, Line and Match	Option Cabinet, containing MBP only, no Transformers			66"Hx20"Wx34.1"D	205	KBT00000000010			\$250
Maintenance Bypass/Parallel Tie Cabinet, Wall Mount	2-breaker MBP panel, for 208V in/out units only, <b>also functions as the Parallel Tie Cabinet w/Bypass for Hot Sync Systems</b>			48"Hx20"Wx5.8"D	66	124100026-001			\$2,899
Remote Monitor Panel	Remote panel requires Industrial Relay X-slot card, part # 103003055								
Remote EPO switch	Wall mount								
Seismic Mounting Kit	Zone 4 kit for UPS, or Option Cabinets								



VA	Watts	UPS w/Internal Battery	Internal Batt Plus EBC 36	Internal Batt Plus EBC 72	Internal Batt Plus Qty 2 EBC 72	Internal Batt Plus Qty 3 EBC 72
30000	27000	11	31	56	89	108
29000	26100	11	33	58	90	109
28000	25200	12	35	60	93	111
27000	24300	12	38	62	95	114
26000	23400	13	40	65	98	118
25000	22500	14	43	68	101	124
24000	21600	14	46	71	103	129
23000	20700	15	48	74	106	134
22000	19800	16	51	76	109	144
21000	18900	17	53	79	111	152
20000	18000	18	56	82	114	160
19000	17100	19	58	85	117	175
18000	16200	20	62	88	120	189
17000	15300	22	66	92	130	204
16000	14400	24	71	96	142	219
15000	13500	26	75	101	154	234
14000	12600	28	79	105	166	249
13000	11700	31	84	110	178	265
12000	10800	35	88	114	201	280
11000	9900	38	94	119	226	319
10000	9000	42	101	134	251	355
7500	6750	58	117	188	347	471
5000	4500	90	188	294	543	610

<b>Rev</b>	<b>Date</b>	<b>Description</b>
R20	11/3/2006	Update PN for EMP probe Add 3x EBC-72 column to batt time chart
	11/30/2006	Price Changes effective 1/1/07
R21	1/10/2007	Corrected Option Cabinet List prices on 30 kVA tab Corrected Width dimension for 10/15 kVA cabinetry
R22	5/18/2007	Price Changes to UPS modules effective 6/1/2007 Service Plan changes to match BladeUPS
R23	6/8/2007	Batt cabinet price adjustment
<a href="#">R24</a>	8/30/2007	Batt cabinet and UPS system price adjustment eff 10/1/07
R25	10/30/2007	Batt cabinet and UPS system price adjustment eff 12/1/07