

M90U Series UPS Price List

*For the most current pricing, visit www.xpcc.com/pricing

Modular Online UPS

Six capacities: 15kVA/15kW, 20kVA/20kW, 30kVA/30kW, 40kVA/40kW,
45kVA/45kW, 60kVA/60kW
208/120VAC Three phase

Mission Critical Availability while reducing costs with Scalable, Modular M90U for 15kVA to 60kVA applications

- › Unity power factor
- › Modular and upgradeable for capacity or redundancy
- › Hot swappable power modules
- › Large LCD display
- › Up to 98% ECO mode or 94% online efficiency
- › UL-1778, cUL, FCC A, RoHS, TAA compliant
- › 2 year warranty (USA and Canada)



M90U Series 208/120VAC Three phase 15/30/45kVA bundles including internal maintenance bypass

Model	Part Number	Description	List Price	Input & Output Connection	Unit Weight	Unit Dimensions (W x D x H)
M90U-15k04BM	Bundle	15kVA/15kW 9 minute battery	\$26,576.00	Hardwired	819 lbs	20.3" x 41.3" x 54"
M90U-15k06BM	Bundle	15kVA/15kW 16 minute battery	\$28,534.00	Hardwired	955 lbs	20.3" x 41.3" x 54"
M90U-15k08BM	Bundle	15kVA/15kW 22 minute battery	\$30,492.00	Hardwired	1090 lbs	20.3" x 41.3" x 54"
M90U-15k10BM	Bundle	15kVA/15kW 29 minute battery	\$32,450.00	Hardwired	1225 lbs	20.3" x 41.3" x 54"
M90U-15k12BM	Bundle	15kVA/15kW 37 minute battery	\$34,408.00	Hardwired	1361 lbs	20.3" x 41.3" x 54"
M90U-30k06BM	Bundle	30kVA/30kW 6 minute battery	\$36,344.00	Hardwired	1029 lbs	20.3" x 41.3" x 54"
M90U-30k08BM	Bundle	30kVA/30kW 9 minute battery	\$38,302.00	Hardwired	1165 lbs	20.3" x 41.3" x 54"
M90U-30k10BM	Bundle	30kVA/30kW 12 minute battery	\$40,260.00	Hardwired	1300 lbs	20.3" x 41.3" x 54"
M90U-30k12BM	Bundle	30kVA/30kW 16 minute battery	\$42,218.00	Hardwired	1436 lbs	20.3" x 41.3" x 54"
M90U-45k08BM	Bundle	45kVA/45kW 5 minute battery	\$46,112.00	Hardwired	1239 lbs	20.3" x 41.3" x 54"
M90U-45k10BM	Bundle	45kVA/45kW 7 minute battery	\$48,070.00	Hardwired	1375 lbs	20.3" x 41.3" x 54"
M90U-45k12BM	Bundle	45kVA/45kW 9 minute battery	\$50,028.00	Hardwired	1511 lbs	20.3" x 41.3" x 54"

M90U Series 208/120VAC Three phase 20/40/60kVA bundles including internal maintenance bypass

Model	Part Number	Description	List Price	Input & Output Connection	Unit Weight	Unit Dimensions (W x D x H)
M90U-20k04BM	Bundle	20kVA/20kW 6 minute battery	\$28,666.00	Hardwired	820 lbs	20.3" x 41.3" x 54"
M90U-20k06BM	Bundle	20kVA/20kW 11 minute battery	\$30,624.00	Hardwired	956 lbs	20.3" x 41.3" x 54"
M90U-20k08BM	Bundle	20kVA/20kW 16 minute battery	\$32,582.00	Hardwired	1092 lbs	20.3" x 41.3" x 54"
M90U-20k10BM	Bundle	20kVA/20kW 21 minute battery	\$34,540.00	Hardwired	1228 lbs	20.3" x 41.3" x 54"
M90U-20k12BM	Bundle	20kVA/20kW 26 minute battery	\$36,498.00	Hardwired	1364 lbs	20.3" x 41.3" x 54"
M90U-40k08BM	Bundle	40kVA/40kW 6 minute battery	\$42,482.00	Hardwired	1166 lbs	20.3" x 41.3" x 54"
M90U-40k10BM	Bundle	40kVA/40kW 8 minute battery	\$44,440.00	Hardwired	1302 lbs	20.3" x 41.3" x 54"
M90U-40k12BM	Bundle	40kVA/40kW 11 minute battery	\$46,398.00	Hardwired	1438 lbs	20.3" x 41.3" x 54"
M90U-60k10BM	Bundle	60kVA/60kW 4 minute battery	\$54,340.00	Hardwired	1376 lbs	20.3" x 41.3" x 54"
M90U-60k12BM	Bundle	60kVA/60kW 6 minute battery	\$56,298.00	Hardwired	1512 lbs	20.3" x 41.3" x 54"

M90U Series Pricing

Model	Part Number	Description	List Price	Unit Weight	Unit Dimensions (W x D x H)
M90-ENC (Unity)	99000872	M90 unity complete enclosure (60kVA max) includes large LCD display, static switch, and maintenance bypass. Holds up to 3 UPS modules, and 12 battery modules	\$14,850.00	484 lbs	20.3" x 41.3" x 54"
M90-PWRM (Unity)	99000870	M90 unity 20kVA/20kW power module	\$9,900.00	74 lbs	19.5" x 29.5" x 5.5"
M90-PWRM15 (Unity)	99000871	M90 unity 15kVA/15kW power module	\$7,810.00	73 lbs	19.5" x 29.5" x 5.5"
M90-BATT	90000563	M90 battery tray (10) UPS 12580	\$979.00	68 lbs	4.3" x 28.5" x 6.5"
M90-BATT-EMPTY	90000885	Empty M90 battery tray	\$460.00	10 lbs	4.3" x 28.5" x 6.5"
M90 SKIRT	90000565	Skirt kit for M90	\$380.00	20 lbs	7" x 43.5" x 6.5"
M90-SEIS	90000678	Seismic hold down anchorage*	\$1,900.00	TBA	TBA

*Must order one seismic kit for each enclosure and battery cabinet.

M90U Series Connectivity

Model	Part Number	Description	List Price	Unit Weight	Shipping Dimensions (W x D x H)
SNMP-2P3	90000566	Two port internal SNMP card	\$389.00	1 lb	7.25" x 6" x 2.5"
MODBUS-IN	90000267	Internal modbus card	\$319.00	1 lb	7.25" x 6" x 2.5"
SNMP-EMD	90000398	Enviromental monitoring device*	\$180.00	1 lb	7.25" x 6" x 2.5"
M90-COMM	90000498	Extra communication card for M90	\$407.00	1 lb	5.7" x 5.2" x 1.7"
M90-BTS	90000796	Battery temperature sensor with 10' cable**	\$72.60	1 lb	5.7" x 5.2" x 1.7"

*SNMP-EMD to be used with SNMP-2P3 **One M90-BTS may be used directly with CN1 on M90 front panel. Up to 4 M90-BTS may be used with M90-COMM.

M90U Service Plans (USA and Canada)

Model	Part Number	Description	List Price
M90SU581	90000570	Startup 5x8 and 1 year on-site warranty	\$4,900
M90SU582	90000571	Startup 5x8 and 2 year on-site warranty	\$5,500
M90SU583	90000593	Startup 5x8 and 3 year on-site warranty	\$8,400
M90SU7242	90000592	Startup 7x24 and 2 year on-site warranty	\$7,150
M90SU7245	90000647	Startup 7x24 and 5 year on-site warranty	\$17,900
M90EXW1YR	90000594	1 year factory warranty extension	\$3,200
M90PM724	90000648	M90 preventative maintenance service, 7x24	\$4,600
SVCADD	90000538	Service addder for locations further than 100 miles	\$1,050

Standard 2 Year Factory UPS Warranty – 2 years electronics. Telephone technical support. Depot exchange. Ground shipment one way.

On Site Warranty – Startup is included, telephone technical support. Ground shipment both ways.

M90U Series Battery Runtimes

Runtimes are shown in minutes and will vary based on battery condition, age, cycles, and ambient temperature.

System load (KVA)	5	10	15	20	25	30	35	40	45	50	55	60
2 battery modules	16	6	-	-	-	-	-	-	-	-	-	-
4 battery modules	37	16	9	6	-	-	-	-	-	-	-	-
6 battery modules	60	26	16	11	8	6	-	-	-	-	-	-
8 battery modules	85	37	23	16	12	9	8	6	5	-	-	-
10 battery modules	110	48	30	21	16	13	10	9	7	6	5	4
12 battery modules	127	60	37	26	20	16	13	11	9	8	7	6

Runtimes are shown in minutes and will vary based on battery age and site conditions. Runtimes are based on fully formed batteries.