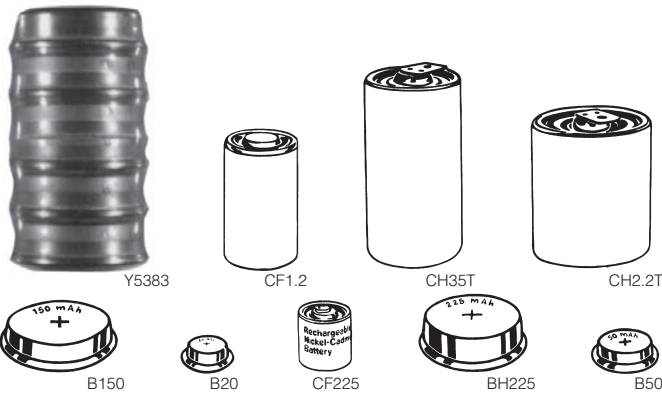


Ratek Nickel Cadmium & Lithium Batteries

MANU
418
CODE



MULTI-CELL NICKEL CADMIUM BATTERIES

Cat. No.	Consists Of	Voltage	Capacity Ampere Hours	Terminals	Dimensions (in.)			Net Price
					Length	Width/Dia.	Height	
Y1396	3/CH1.2T	3.6	1.2	Solder Tab	—	.90	5.01	\$38.34
Y1760	10/CH1.2T	12.0	1.2	Socket	4.5	1.87	1.72	75.32
Y1920	3/B50	3.6	0.05	Flat	—	1/2	5/8	20.79
Y1930	4/CH150T	4.8	0.150	Solder Tab	1.86	.48	1.14	36.00
Y5042	3/B50	3.6	0.05	Solder Tab	—	1/2	5/8	18.50
Y5044	5/B50	6.0	0.05	Solder Tab	—	43/64	1 15/64	31.57
Y5121	3/CH1.2	3.6	1.2	Flat Strip	1 19/16*	1 1/4	1 1/8	19.82
Y5201	5/B225	6.0	0.225	Solder Tab	—	1 1/16	1 7/8	30.00
Y5224	6/BH500	7.2	0.5	Solder Tab	—	1 19/32	2 37/64	67.78
Y5383	10/B225	12.0	0.225	Flat	—	1 1/16	3 45/64	88.40
Y5386	6/B150	7.2	0.150	Solder Tab	—	1 1/16	1 17/32	34.80
Y5394	7/B150	8.4	0.150	Solder Tab	—	1 1/16	1 25/32	45.00
Y5411	5/BH225	6.0	0.225	Solder Tab	—	1 1/16	1 7/8	36.05
Y5464	10/B150	12.0	0.150	Solder Tab	—	1.06	2.78	69.00
Y5468	8/B225	9.6	0.225	Solder Tab	—	1 1/16	2 31/32	72.81
Y5506	7/BH225	8.4	0.225	Solder Tab	—	1.06	2.56	43.70
Y5633	2/BH225	2.4	0.225	Solder Tab	—	1.06	.76	17.64
Y5643	6/BH225	7.2	0.225	Flat	—	1 1/16	2 1/4	43.50
Y5673	3/BH225	3.6	0.225	Solder Tab	—	1 1/16	1 7/8	18.85
Y5675	10/BH225	12.0	0.225	Solder Tab	—	1 1/16	3 45/64	77.49
Y5773	1/CH150	1.2	0.150	Cap	—	.67	1.19	8.22

*Triangular Cluster.



LITHIUM MEMORY BACK-UP BATTERIES

Cat. No.	Volts	Terminals	Net Price
COIN TYPE			
CR1025	3.0	Flat	\$3.57
CR1216	3.0	Flat	3.41
CR1220	3.0	Flat	3.45
CR1225	3.0	Flat	5.92
CR1616	3.0	Flat	2.42
CR1620	3.0	Flat	2.50
CR1632	3.0	Flat	3.40
CR2016	3.0	Flat	2.45
CR2025	3.0	Flat	2.05
CR2032B	3.0	Flat	1.90
CR2320	3.0	Flat	2.87
CR2325	3.0	Flat	2.98
CR2430	3.0	Flat	3.53
CR2450	3.0	Flat	4.00
CR2477	3.0	Flat	12.44
CR3032	3.0	Flat	7.75
BR1216	3.0	Flat	3.75
BR1225	3.0	Flat	2.70
BR1616	3.0	Flat	6.78
BR2016	3.0	Flat	3.75
BR2020	3.0	Flat	6.78
BR2032	3.0	Flat	4.73
BR2320	3.0	Flat	3.75
BR2325	3.0	Flat	2.66
BR2330	3.0	Flat	8.67
BR2335	3.0	Flat	8.56

LITHIUM MEMORY BACK-UP BATTERIES

Cat. No.	Volts	Terminals	Net Price
CYLINDRICAL TYPE			
CR14250SE	3.0	Cylindrical	\$19.13
CR12600SE	3.0	Cylindrical	26.82
CR17335SE	3.0	Cylindrical	14.38
CR17450SE	3.0	Cylindrical	22.75
CR123A	3.0	Cylindrical	8.77
CR2	3.0	Cylindrical	16.58
BR-C	3.0	Cylindrical	33.00
BR-2/3A	3.0	Cylindrical	15.85
PACK TYPE			
2CR5	6.0	Pack	24.36
CR-P2	6.0	Pack	18.46

TWO-WAY RADIO BATTERIES

Cat. No.	Fits	Type	Net Price
RA9008	Motorola HT750	NIMH	\$108.00
RA9049	Motorola P1225	NICAD	93.00
RA9360	Motorola GP350	NICAD	89.00
RA9628	Motorola GP300	NICAD	89.00
RA7143	Motorola HT1000	NICAD	89.00
RA9018	Motorola SP50 STD	NICAD	63.00
RA9044	Motorola SP50 compact, and SP10	NICAD	52.50
RA5521	Motorola P200	NICAD	133.50
RAKNB15	Kenwood TK260/270/360/370/2100	NICAD	133.50
RAKNB12	Kenwood TK250/350/353	NICAD	142.50

NICKEL CADMIUM SINGLE CELLS 1.2 VOLTS

Cat. No.	Capacity Ampere Hours	Dimensions (in.)		Replaces Other Stock Numbers	Net Price
		Width/Dia.	Length		
CH1	1.0	1.04	1.16	1, OSC, GCT1.0, S143, RS1	\$9.26
CH1T	1.0	1.04	1.16	Same, with Solder Tabs	14.07
CF1.2	1.2	0.9	1.68	Sub "C"	11.38
CF1.2T	1.2	0.9	1.68	Same, with Solder Tabs	12.87
CH1.2	1.2	0.9	1.68	CD12, 1.2SC, GCR1.0, R125	9.35
CH1.2T	1.2	0.9	1.68	Same, with Solder Tabs	9.21
CH1.8	1.8	1.03	1.97	"C", CD14, 2.0SC, GCT1.5, R190, RS1.5	10.83
CH1.8T	1.8	1.03	1.97	Same, with Solder Tabs	12.64
CH2.2T	2.2	1.34	1.51	1/2D, CD13, GCW2.0	19.56
CF4	4.0	1.31	2.31	"D"	28.40
CF4T	4.0	1.31	2.31	Same, with Solder Tabs	28.07
CH4	4.0	1.31	2.31	"D", R400, GD10, 40SC, GCW3.5, GC.4	20.07
CH4T	4.0	1.31	2.31	Same, with Solder Tabs	23.19
CH7	7.0	1.31	3.63	"F", RS7	31.20
CH7T	7.0	1.31	3.63	Same, with Solder Tabs	44.04
CF15	0.5	0.55	1.97	"AA"	5.27
CF15T	0.5	0.55	1.97	Same, with Solder Tabs	5.25
CH15T	0.5	0.55	1.97	"AA", CD6, 475SC, GCF500, GC-1, NC15AA, 615, 15NC	4.71
B20	0.02	0.46	0.213	CD1, 20B, 20DK	5.92
B20T	0.02	0.46	0.213	Same, with Solder Tabs	6.70
B50	0.05	0.61	0.235	CD2, 50B, 50DK	5.60
B50T	0.05	0.61	0.235	Same, with Solder Tabs	6.90
CH50T	1.2	1.34	2.42	"D", GC-3, N13D, 613, 13NC	6.30
B150	0.15	0.99	0.27	CD3, 150B, 150DK	7.00
B150T	0.15	0.99	0.27	Same, with Solder Tabs	7.00
CH150	0.15	0.475	1.14	"N", GCB100, 151D	8.40
CH150T	0.15	0.475	1.14	Same, with Solder Tabs	7.18
BH225	0.225	0.99	0.36	225BH, GB10, V0, 180SC, 225DKZ	8.44
BH225T	0.225	0.99	0.36	Same, with Solder Tabs	9.15
CF225	0.225	0.68	0.65		10.97
CF225T	0.225	0.68	0.65	Same, with Solder Tabs	10.97
BP045T	0.45	0.68	1.12	CF450, CF450T	10.02
CH450T	0.45	0.68	1.12	CH450, 450SCS	7.40
BP120AA	120	0.57	1.97		8.64
BP120AAT	120	0.57	1.97	Same, with solder tabs	9.84
BP180A	1800	0.66	1.68		11.07
BP180AT	1800	0.66	1.68	Same, with solder tabs	13.20
BP350A	3500	0.66	2.62		17.37
BP350AT	3500	0.66	2.62	Same, with solder tabs	18.57

Cell Code: B-Button; C-Cylindrical; H-High Rate; F-Fast Charge.
Listing Ending with "T" Designates Solder Tabs on Both Ends.



EAGLE PICHER VRLA BATTERIES

Eagle Picher Batteries are a low cost battery that is maintenance free and can be used in any orientation for cyclic or stand-by use. Today's Carefree and HE batteries...your assurance of performance, reliability and value. **FEATURES:** Maintains constant charge characteristics throughout life. Requires only proper recharging for years of service. Provides hundreds of charge-discharge cycles. Each Carefree and HE battery contains a self-sealing pressure relief valve. UL approved. **APPLICATIONS:** Telecommunications. Point of sale terminals. Fire and security systems. Uninterruptible power supplies. Control equipment. Emergency lighting. Alarm systems. Testing equipment. Toys. Office equipment. Wildlife feeders. Medical equipment. Electric fencing. Portable lighting.

Cat. No.	Length (In.)	Width (In.)	Total Height (In.)	Weight (Lbs.)	Net Price
CAREFREE SERIES, 12 VOLT					
CF12V1.3	3.82	1.69	2.26	1.25	\$20.16
CF12V2	7.01	1.38	2.64	2.18	21.06
CF12V3	5.28	2.64	2.64	3.08	23.04
CF12V4.5	3.54	2.76	4.21	3.79	24.48
CF12V7.2	5.94	2.56	3.98	5.86	27.90
CF12V12	5.95	3.86	3.97	9.25	59.39
CF12V14L	8.50	2.80	5.51	10.60	59.39
CF12V17	7.12	3.03	6.57	12.55	68.38
CF12V18	7.12	3.03	6.57	12.55	73.74
CF12V25	6.50	4.90	7.20	18.70	82.55
CF12V26	6.50	6.90	4.90	20.30	93.59
CF12V29FRS10	6.51	4.91	7.39	21.20	142.20
CF12V33U1	7.68	5.12	7.09	22.50	109.99
CF12V33C	6.72	6.25	6.75	24.50	139.12
CFR12V38	7.76	6.50	6.69	30.90	147.20
CF12V40FR	10.00	3.80	8.00	33.00	172.09
CFR12V55	9.29	5.20	9.25	33.00	168.50
CFR12V65	13.98	6.57	7.20	48.90	205.17
CFR12V70	10.16	6.54	9.25	52.90	203.13
CFR12V100	13.00	6.73	8.94	70.50	298.65
CFR12V120	16.74	6.89	8.94	83.70	356.07
CFR12V134	13.54	6.75	10.95	100.00	378.60
HE SERIES, 6 VOLT					
HE6V7.7FR	5.95	1.35	3.88	3.20	15.87
HE6V12.7FR	5.95	1.77	3.88	4.85	22.98
HE SERIES, 12 VOLT					
HE12V7.7FR	5.95	2.53	3.88	6.40	37.70
HE12V12.7FR	5.95	3.86	3.88	9.70	77.71
PORTA PAC SERIES—INCLUDES CHARGER, 12 VOLT					
CF12V7.2PP	6.50	3.00	5.75	6.12	116.98
CF12V14LPP	8.50	2.75	5.50	10.20	143.80

Cat. No.	Length (In.)	Width (In.)	Total Height (In.)	Weight (Lbs.)	Net Price
CAREFREE SERIES, 2 VOLT					
CF2V2.5	1.34	1.34	2.76	0.35	\$6.03
CF2V5	1.59	1.59	3.11	0.72	14.61
CAREFREE SERIES, 4 VOLT					
C4V4.6	1.89	1.89	4.25	1.37	11.78
CF4V9.5	4.02	1.73	3.98	2.53	28.26
CAREFREE SERIES, 6 VOLT					
CF6V1.3	3.82	0.94	2.28	0.68	13.14
CF-6V3.4	5.28	1.38	2.64	1.56	9.15
CF6V4.5	2.76	1.85	4.21	1.87	13.14
CF6V5*	2.64	2.64	4.41	1.98	15.15
CF6V7	5.94	1.34	3.94	3.00	21.60
CF6V10	5.95	1.97	3.95	4.63	24.48
CF6V12	5.95	1.97	3.94	4.63	24.84
CF6V14	4.25	2.80	5.51	5.22	26.09
CF6V18	3.60	3.34	6.70	6.80	63.81
CF6V33	6.25	3.35	6.75	12.20	59.16
CFR6V58	7.30	4.39	8.06	25.00	176.99
CF6V58FRS9	7.30	4.39	8.06	25.00	199.98

*Lantern battery.

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Dynasty Rechargeable Batteries

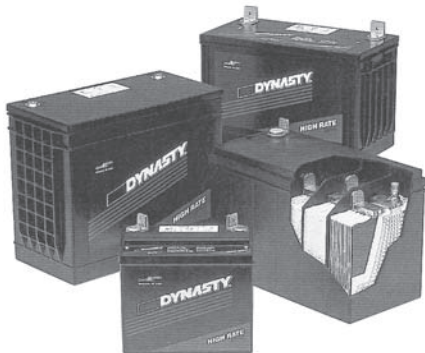
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DYNASTY MULTI-PURPOSE SERIES (AGM)

Valve regulated lead acid battery for standby power applications. Designed for Uninterruptible Power Supply (UPS), Emergency Lighting, Communication, Mobility Applications, General Purpose and other Float Service Applications. **FEATURES:** Robust plate for extended life. Flame-arresting one-way pressure-relief vent for safety and long life. Durable polypropylene container and cover. Thermally welded case-to-cover bond to eliminate leakage. Absorbent Glass Mat (AGM) technology for efficient gas recombination of up to 99% and freedom from electrolyte maintenance. UL Recognized component. Multicell design for economy of installation and maintenance. Can be used in any orientation. Upright, side, or end mounting recommended. Not Restricted for air transport—Complies with IATA/ICAO Special Provision A67. Not restricted for surface transport—Classified as non-hazardous material as related to DOT-CFR Title 49 parts 171-189. Not restricted for water transport—Classified as non-hazardous material per IMDG Amendment 27. Computer designed lead, low calcium alloy grid for minimal gassing and ease of recycling.

Cat. No.	Volts	Capacity @ 20Hr. Rate	Wt. Lbs.	Net Price
DC-33	12	33	27	\$120.59
♣ MPS12-50	12	50	40	187.53
♣ MPS12-75	12	75	54	211.22



DYNASTY UPS HIGH RATE SERIES (AGM)

FEATURES: Thermally welded case to cover bond to eliminate leakage. Computer designed lead, low calcium alloy grid for minimal gassing and ease of recycling. Absorbent Glass Mat (AGM) technology for efficient gas recombination up to 99% and freedom from electrolyte maintenance. Multicell design for economy of installation and maintenance. Case and cover available in both standard and flame retardant polypropylene which meets UL1778 requirements for computer room applications. Not restricted for air transport — Complies with IATA/ICAO Special Provision A67. Not restricted for surface transport — Classified as non-hazardous material as related to DOT-CFR Title 49 parts 171-189.

Cat. No.	Volts	Watts/Cell 15 Min. Rate	Wt. Lbs.	Net Price
UPS12-100	12	88	21	\$116.27
UPS12-140	12	140	27	157.61
UPS12-170	12	170	40	190.94
UPS12-200	12	200	50	211.09
UPS12-270	12	270	57	245.04
UPS12-310	12	310	66	264.47
UPS12-370	12	370	75	329.87
UPS12-475	12	475	105	486.17
♣ UPS6-620	6	620	72	335.43

NOTE: Add "FR" suffix to Cat. No. if flame retardant materials are required. (eg. UPS6-620FR)



DYNASTY TELECOMM—LONG DURATION SERIES (AGM)

FEATURES: Low profile terminals with threaded copper alloy inserts for reduced overall height and reduced maintenance. Multicell design for economy of installation and maintenance. Flame Arresting one way pressure relief vent for safety and long shelf life. Complies with UL Standard 924. Case and cover of Flame Retardant polypropylene which meets UL94V-0 requirements and has an oxygen index greater than 28 for increased safety. Thermally welded case to cover bond to eliminate leakage. Absorbent Glass Mat (AGM) technology for efficient gas recombination of up to 99% and freedom from electrolyte maintenance.

Factory installed cable assembly No. 32654 including Amp Plug P/N 350777-1 for ease of installation.

Not restricted for air transport — Complies with IATA/ICAO Special Provision A67. Not restricted for surface transport — Classified as non-hazardous material as related to DOT-CFR Title 49 parts 171-189. Not restricted to water transport — Classified as non-hazardous material per IMDG Amendment 27.

Cat. No.	Volts	Capacity @ 8 Hr. Rate	Wt. Lbs.	Net Price
♣ TEL12-30	12	30	27	\$221.31
♣ TEL12-45	12	45	40	252.98
♣ TEL12-70	12	70	56	295.14
♣ TEL12-80	12	80	68	314.21
♣ TEL12-90	12	90	72	335.99
♣ TEL12-105F	12	105	80	612.51
♣ TEL12-125	12	125	105	612.51

AT ELECTRO SONIC
OUR CUSTOMERS ARE #1



Part's indicated with a leaf ♣ are considered RoHS July 2006 compliant based on the manufacturer's confirmation at the time of publishing. For additional information please contact Electro Sonic.