

UP SERIES HIGH RATA DISCHARGE

GENERAL SPECIFICATIONS

TYPE	Nominal Voltage (V)	Capacity W/Cell 1.67 V/C @ 15 Mins	Capacity (Ah) 1.75 V/C @ 20 Hrs	L (mm)	L (inch)	W (mm)	W (inch)	H (mm)	H (inch)	Terminal	Layout	Wt. (Kg)	Wt. (lb)
UP12-1200	12	115	28	165	6.50	125	4.92	175	6.89	M5	C	9.70	21.4
UP12-1500	12	150	35	196	7.72	131	5.16	167	6.57	M6	B	10.8	23.3
UP12-2000	12	200	40	197	7.76	165	6.50	170	6.69	M6	C	14.8	32.6
UP12-2500	12	250	55	229	9.02	138	5.43	213	8.35	M6	B	18.6	40.1
UP12-3000	12	300	75	259	10.2	169	6.65	215	8.46	M6	B	24.6	53.1
UP12-3500	12	350	95	305	12.0	169	6.65	215	8.46	M6	B	29.0	62.8
UP12-4000	12	400	105	328	12.9	172	6.77	220	8.66	M6	B	32.2	62.8
UP12-5200	12	520	140	341	13.4	173	6.81	287	11.30	M6	B	45.7	98.8



UP12-1500



UP12-3000



UP12-4000

UPWARE VOLT™ CROSS REFERENCE

Power PRC-TC	C&D Dynasty	C&D Dynasty	UPWARE VOLT™	Energys HR/HX	Sterling	MK-Deka East Penn
PRC/TC1235L	UPS12-140(FR)	MR12-150	UP12-1500		HA35-145FR	U1HR1500(S)
PRC/TC1250S	UPS12-170(FR)		UP12-2500		HA50-170FR	45HR2000(S)
PRC/TC1255S	UPS12-200(FR)	MR12-210	UP12-2500	HR/HX205		
PRC/TC1265S						
PRC/TC1290S	UPS12-270(FR)	MR12-300	UP12-3000	HR/HX300	HA70-270FR	24HR3000(S)
PRC/TC12100S	UPS12-310(FR)	MR12-350	UP12-3500	HR/HX330	HA90-310FR	27HR3500(S)
PRC/TC12120S	UPS12-370(FR)	MR12-400	UP12-4000	HR/HX400	HA100-380FR	31HR4000(S)
PRC/TC12150C	UPS12-475(FR)	MR12-490	UP12-5200	HR/HX500	HA140-520FR	31HR5000(S)

Note: This cross-reference is intended as a guideline for mechanical equivalents. For electrical, performance and terminal confirmation please contact Upware®.

We attempt to ensure the correctness of the product description and data contained herein. We reserve the right to change design specifications and pricing at any time without notice or obligation. It is the responsibility of the reader/user of this information to verify any and all information presented herein.