



Powering Business Worldwide

9X55 8-15kVA Extended Batteries

July 2011

MODEL	8kVA			8kVA			10kVA			12kVA			15kVA					
Load kVA	6	6	6	8	8	8	10	10	10	12	12	12	15	15	15	Batteries	Part No.	No. of cabinets
Power Factor	0.7	0.8	0.9	0.7	0.8	0.9	0.7	0.8	0.9	0.7	0.8	0.9	0.7	0.8	0.9			
Rating kW	4.2	4.8	5.4	5.6	6.4	7.2	7	8	9	8.4	9.6	10.8	10.5	12	13.5			
AUTONOMY IN MINUTES																		
	100	90	80	80	60	50	52	47	38	40	35	27	30	26	21	32 x HRL12110WFR	9X55BATE110C3250	1
	138	120	110	110	92	80	85	70	60	65	60	45	46	41	37	32 x PWHR12150W4FR	9X55BATE150C3250	1
	210	180	150	150	130	115	120	100	91	100	90	70	70	63	50	32 x PWHR12200W4FR	9X55BATE200C3250	1
	5h	>4h	4h	4h	180	170	180	145	130	140	120	105	110	95	85	32 x PWHR12280W4FR	9X55BATM280C3250	1
	>5h	5h	>4h	>4h	220	200	195	180	160	170	148	130	135	110	100	32 x MRX12320WFR	9X55BATM320D3250*	1
	>7h	>6h	>5h	>5h	>4.5h	220	230	210	185	200	180	150	150	135	120	32 x PWHR12390W4FR*	9X55BATF390C3250*	1**
	>8h	8h	6.5h	6.5h	5.5h	5h	5h	4.5h	240	260	220	200	205	180	150	32 x PWHR12500W4FR*	9X55BATMM500C3250*	1**
	-	-	-	>8h	8h	7h	7h	6h	5.5h	5h	4.5h	240	220	200	180	32 x XHRL12620WFR*	9X55BATMM620C3250	1**

Notes:

1. Use 9155 or 9355 Prefix when ordering.
2. * Requires reduced load for extra re-charge current.
UPS must run at 1kVA below max nameplate rating to accomodate BAT390
UPS must run at 1.5kVA below max nameplate rating to accomodate BAT500/BAT620
3. 10 year design life battery

Conditions for autonomy definition:

1. 25°C Ambient
2. E.O.D. Voltage 1.75/1.67V/Cell

Cabinet dimensions:

E = 506W x 795D x 1530H
 F = 1012W x 795D x 1530H
 M = 633W x 822D x 1680H
 MM** = 1266W x 822D x 1680H
 **Shipped in two parts