			CENTURION	TOWER		
VA	LOAD	PSCE1000	PSCEBB6	PSCEBB6	PSC	EBB6
1000VA	100%	12 minutes	45 minutes	80 minutes	s 115	minutes
500VA	50%	25 minutes	105 minutes	170 minut	es 250	minutes
		<u>=</u> 1	-	+	+	
		PSCE2000	PSCEBB12	PSCEBB1	8CH PSC	EBB12
2000VA	100%	12 minutes	50 minutes	115 minut	es 145	minutes
1000VA	50%	25 minutes	110 minutes	215 minut	es 320	minutes
		-		+	+	-1
		PSCE3000	PSCEBB12	PSCEBB1	8CH PSC	EBB12
3000VA	100%	5 minutes	27 minutes	60 minutes	s 100	minutes
1500VA	50%	16 minutes	60 minutes	145 minut	es 185	minutes
				+	+	-1
		PSCE6000	PSCEBB40	PSCEBB6	OCH PSC	EBB40
6000VA	100%	13 minutes	50 minutes	110 minut	es 170	minutes
3000VA	50%	35 minutes	110 minutes	260 minut	es 320	minutes
				+	+	
		PSCE10K	PSCEBB40	PSCEBB6	OCH PSC	EBB40
10KVA	KVA 100% 5 minutes 27 minut		27 minutes	60 minutes		minutes
5000VA	50%	16 minutes	60 minutes	145 minut	es 205	minutes
		-		+	+	
TOWER M	ODELS BATT	ERY BANKS				
MODEL		PSCEBB6	PSCEBB12	PSCEBB18CH	PSCEBB40	PSCEBB60CH
SUITS UPS		PSCE1000	PSCE2000/3000	PSCE2000/3000	PSCE6000/10K	PSCE6000/10K
BATTERY		12V*9AH	12V*9AH	12V*9AH	12V*9AH	12V*9AH
Type Number		6 12V"9AH	12V"9AH	12V "YAH	40	60
Nominal DC		36Vdc	72Vdc	72Vdc	240Vdc	240Vdc
Charger		From UPS	From UPS	4Amps/8Amps (selectable)	From UPS	4Amps/8Amps (selectable
PHYSICAL						
D:	D v \\/ v \	207 v145 v 220mm	421 v 100 v 210mm	524 v 100 v 210mm	502 v 205 v 576mm	920 v 250 v 576mm

Notes: Unlimited numbers of batteries banks can be added however it is recommended to add a Battery Bank that has an internal charger (PSCEBB18CH or PSCEBB16CH) if large battery banks are added and fast charging is required. Usually these should be added as the second, third or fourth battery bank depending on your requirements. When these battery banks with chargers are added, it is possible to substantially increase the number of regular battery banks. The following battery banks have built-in chargers. These also have more batteries than regular battery banks. PSCEBB18CH - Suits 2k & 3K

• PSCEBB6OCH - Suits 6k & 10K

534 x 190 x 318mm

62/64Kg

421 x 190 x 318mm

42/44Kg



592 x 285 x 576mm

125/132Kg

830 x 250 x 576mm

190/205Kg

Dimensions D x W x H

Weight Net/Gross KG

**PROTECTION** 

397 x145 x 220mm

21/22Kg

DC Circuit breaker

VIRTUALLY UNLIMITED RUN TIMES CAN BE ACHIEVED BY ADDING BATTERY BANKS TO STANDARD MODELS