

Pow-R-Surge
BATTERIES

Eastpenn
CANADA



**A new standard
for battery life in
scrubber/sweeper
applications!**

SCRUBBER/SWEEPER BATTERIES

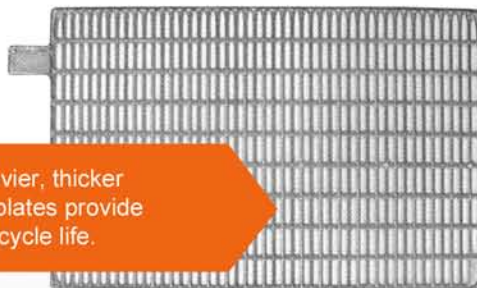
A complete line of 6 & 12 volt sizes available to fit the majority of scrubber/sweeper equipment brands

PART NO.	ITEM NO.	PERFORMANCE LEVEL			MINS. DISCHARGE AT 75 AMPS	MAXIMUM OVERALL DIMENSIONS (in inches and mm)			APPROX. WEIGHT LBS		VOLTAGE	FREE REPLACEMENT	WARR. SERIES			
		20 HR	8 HR	6 HR		L	W	H	WET	DRY						
FLOOR SCRUBBER - SWEEPER																
PS2000	PS2000	216	181	171	114	10 1/4	260	7 1/8	181	11 1/4	286	59	--	6	3 MOS.	1200
PS2200	PS2200	232 (225)	181	171	122 (115)	10 1/4	260	7 1/8	181	11 1/4	286	63	--	6	3 MOS.	1200
PS2200 A/P	PS2200 A/P	232 (225)	181	171	122 (115)	10 1/4	260	7 1/8	181	11 1/4	286	63	--	6	3 MOS.	1200
PS125	PS125	242 (235)	200	191	140 (132)	10 1/4	260	7 1/8	181	11 1/8	283	67	--	6	3 MOS.	1200
PS145	PS145	244 (245)	--	--	145	10 1/4	260	7 1/8	181	11 7/8	302	70	--	6	3 MOS.	1200
PS8VGC	PS8VGC	170 (183)	141	135	95	10 1/4	260	7 1/8	181	11 1/4	286	64.5	--	8	3 MOS.	1200
PS12VXC	PS12VXC	155	--	--	77	13 1/8	333	7 1/16	179	11 3/8	289	90	--	12	3 MOS.	1200
8C11	*** 8C11	235	--	190	120	11 3/4	298	7	178	11 1/2	292	66 1/2	48	6	3 MOS.	1200
9C11	9C11	250	--	210	130	11 3/4	298	7	178	11 1/2	292	73	52 1/2	6	3 MOS.	1200
8C6V	8C6V	330	--	270	170	11 3/4	298	7	178	14 3/8	365	97 1/2	65 1/2	6	3 MOS.	1200
8C12	8C12	195	--	160	90	15 1/2	394	7	178	14 1/4	362	116	83	12	3 MOS.	1200
9C12	9C12	228	--	180	115	15 1/2	394	7	178	14 1/4	362	127	95 1/2	12	3 MOS.	1200
8KFS	8KFS	135	--	110	55	13 5/8	346	6 3/4	171	11 1/2	292	81	53	12	3 MOS.	1200
8L16	8L16	370	--	295	190	11 3/4	298	7	178	16 1/2	419	113	83	6	3 MOS.	1200

The Pow-R-Surge Difference

Our engineers have designed our scrubber/sweeper batteries from the ground up to withstand the punishing demands of these applications.

- ▶ Super-insulating, microporous polyethylene envelope separators protect the plates, eliminate short circuits and dramatically extend battery life.
- ▶ Positive plates are glass-wrapped, similar to motive power batteries. The glass fibres imbed themselves into the surface of the plate to add reinforcement, like "re-bars" in concrete. This reduces plate shedding and extends life.
- ▶ Heavier, thicker plates and straps lower resistance for better performance, provide longer cycle life and better added value.
- ▶ Our deep pocket envelope separators fully cover all 4 sides of the battery plates, protecting against short circuits.



Our heavier, thicker battery plates provide longest cycle life.



Our glass mat, deep pocket envelope separators reduce shedding and protect against short circuits.

- ▶ An optimized balance of the crucial active material on the plates means the battery works harder and lives longer.
- ▶ The amount of active material on the positive plate has been increased for added performance and life.
- ▶ The electrolyte formula has been adjusted for optimum balance to extend life.
- ▶ More than 250 quality control checks ensure the highest quality and longest life.