

## Deep Cycle Monobloc (Flat Plate) Traction Battery

Deep Cycle Monoblock - Flat Plate (Wet Vented) - BCI Standard

Model	Volts	Capacity in Ah		Dimensions (mm)			Weight (kg)	Terminal Type
		C5	C20	Length	Width	Height		
<a href="#">PB6210</a>	6	175	210	262	181	276	27.5	LPT
<a href="#">PB6225</a>	6	185	225	262	181	276	28.6	LPT
<a href="#">PB6240</a>	6	195	240	262	181	276	30.7	LPT
<a href="#">PB6260</a>	6	215	260	260	181	295	33	LPT
<a href="#">PB6330</a>	6	253	330	315	180	368	44	UT
<a href="#">PB6420</a>	6	344	420	315	180	415	52	UT
<a href="#">PB8170</a>	8	145	170	264	181	276	29	LPT
<a href="#">PB1285</a>	12	70	85	280	171	245	21	DT
<a href="#">PB12105</a>	12	82	105	324	175	245	26	DT
<a href="#">PB12130S</a>	12	105	125	330	172	236	30	DT
<a href="#">PB12150</a>	12	120	155	327	181	276	37	LPT
<a href="#">PB12195</a>	12	155	195	397	179	378	46	UT
<a href="#">PB12205</a>	12	168	205	394	178	378	52	UT



Deep Cycle Monoblock - Flat Plate (Wet Vented) - DIN Standard

Model	Volts	Capacity in Ah		Dimensions (mm)			Weight (kg)	Terminal Type
		C5	C20	Length	Width	Height		
<a href="#">PB6245</a>	6	200	245	243	190	270	31	AP
<a href="#">PB1280</a>	12	67	80	278	175	190	20	AP
<a href="#">PB12140</a>	12	105	140	345	170	285	36	AP



## Deep Cycle Monobloc (Tubular) Traction Battery

Model	Volts	Capacity in Ah		Dimensions (mm)			Weight (kg)	Terminal Type
		C5	C20	Length	Width	Height		
<a href="#">PB6225T</a>	6	175	227	260	180	275	29	AP
<a href="#">PB6245T</a>	6	180	240	242	190	275	29	AP
<a href="#">PB6270T</a>	6	205	270	242	190	275	33	AP
<a href="#">PB6385T</a>	6	290	385	311	180	365	45	AP
<a href="#">PB6425T</a>	6	320	425	311	180	365	48	AP
<a href="#">PB1265T</a>	12	50	65	270	175	210	20	AP
<a href="#">PB12105T</a>	12	80	105	308	175	225	27	AP
<a href="#">PB12120T</a>	12	90	120	345	170	235	29	AP
<a href="#">PB12150T</a>	12	114	150	345	170	285	36	AP
<a href="#">PB12167T</a>	12	126	167	510	175	225	40	AP
<a href="#">PB12210T</a>	12	160	210	513	218	215	46	AP



### Notes

Flat Plate rates are calculated based on 500 cycles at 80% depth of discharge (\* 500 cycles at 75% depth of discharge). Tubular rates are calculated based on 1200 cycles at 80% depth of discharge.

images for illustration purposes only