

Deep Cycle AGM Battery Toasan NPC Deep-Cycle AGM batteries are ideal for applications that require sealed batteries with heavy-duty cycling capabilities or for backup power. Deep-cycle batteries typically feature thick plates with a high-density active material. The thick battery Plates allow for reserve energy to be stored deep within the battery plate and released during slow discharge such as trolling or electronic instrument use. The high-density active material remains Within the batteries 'plate/grid structure longer, resisting the normal degradation found in cycling Conditions. They are typically used where the battery is discharged to great extent and then recharged.

Type	Nom	Rated Capacity	Length	Width	Height	Total height	Approx. weight	Terminal Type
	voltage							
	(V)	(Ah)	mm	mm	mm	mm	Kg	
NPC200-6	6	200	306	108	220	222	30	T5
NPC220-6	6	220	306	168	220	226	31.5	T5
NPC225-6	6	225	260	180	247	252	30.5	T5
NPC250-6	6	250	260	180	265	272	34.5	T5
NPC310-6	6	310	295	178	354	360	46	T5
NPC330-6	6	330	295	178	354	360	46.6	T5
NPC380-6	6	380	295	178	404	410	55.3	T5
NPC420-6	6	380	295	178	404	410	56.8	T5
NPC75-12	12	75	260	169	211	215	25	T3
NPC85-12	12	80	260	169	211	215	26.1	T3
NPC90-12	12	90	307	169	211	227	28.2	T3
NPC100-12	12	100	307	169	211	216	30.2	T4
NPC110-12	12	110	331	174	214	220	33.3	T4
NPC120-12	12	120	407	173	210	233	39.2	T5
NPC135-6	6	135	341	173	283	289	40.8	T5
NPC150-12	12	150	485	171	241	241	45.5	T4
NPC180-12	12	180	532	206	216	222	56	T5
NPC200-12	12	200	532	206	216	222	58.5	T5
NPC220-12	12	220	522	240	219	225	65	T5
NPC240-12	12	240	520	269	203	209	71	T5
NPC260-12	12	260	520	268	220	226	77	T5

