

**TABLE 1  
BATTERY CHARGER SELECTION GUIDE**

	NUMBER OF BATTERIES			AMP HOUR RATING OF BATTERY				OUTPUT VOLTAGE OF BATTERIES			TYPE OF BOAT			
	1	2	3	25-50	50-75	75-145	145-225	12	24	36	TRAILERED	FISH	POWER CRUISER	SAILBOAT
CHARGE PRO SERIES														
2607A	*	*		* (3/3)				* 12+12	* 24		*	*		
2608A	*				* (6)			* 12			*	*		
2610A	*	*			* (5/5)			* 12+12			*	*		
2611A	*	*			* (5/5)			* 12+12	* 24		*	*		
2613A	*	*	*		* (5/5/5)			* 12+12+12	* 12+24	* 36	*	*		
2620A	*	*	*			* (10/10)		* 12+12	* 24		*	*		
2623A	*	*	*		* (5)	* (10/10)		* 12+12+12	* 12+24		*	*		
2631A	*	*	*			* (10/10/10)		* 12+12+12	* 12+24	* 36	*	*		
CRUISER SERIES														
2614A	*	*			* (5)	* (10)		*					*	*
2621A	*	*	*		* (5/5)	* (10)		*					*	*
2622A	*	*				* (10/10)		*					*	*
2632A	*	*	*		* (5/5)		* (20)	*					*	*
2633A	*	*				* (10)	* (20)	*					*	*
ICS														
16061	*				* (6)			*			*	*		
16102	*	*			* (6/6)			*	*		*	*		
16153	*	*	*		* (6/6/6)			*	*	*	*	*		
16202	*	*				* (10/10)		*	*		*	*		
CHARGE PRO PLUS														
36082-12		*						* 12+12			*	*		
36082-24			*					* 12	* 24		*	*		
36202-12		*						* 12+12			*	*		
36202-24			*					* 12	* 24		*	*		

**NOTES:**

1. Determine how many batteries are being charged.
2. Determine the amp hour rating of battery. If your battery has reserve minutes or reserve capacity, multiply that number by .6 to get the amp hours.
3. Determine battery voltages.
4. Determine type of boat.