

Battery (6V 4AH) Charging Rate (P#11105058)
 (with battery installed in motorcycle)

Use an ampmeter with a 5 amp scale. Disconnect the Green/Red wire from the (-) side of the battery. Plug in meter test into the male connector and the other meter test lead into the female connector. Start the motorcycle and observe the meter reading at each engine speed given in the chart.

R P M	30/30W HEADLIGHT Key in:		25/25W HEADLIGHT Key in:	
	day position	night position	day position	night position
2,000	+ .4 amps	- .7 amps	+ .4 amps	- .6 amps
3,000	+ .8 amps	- .2 amps	+ .9 amps	- .2 amps
4,000	+1.3 amps	+ .1 amps	+1.3 amps	+ .2 amps
5,000	+1.8 amps	+ .5 amps	+1.9 amps	+ .6 amps
6,000	+2.4 amps	+ .9 amps	+2.4 amps	+ 1.0 amps
7,000	+2.7 amps	+ 1.1 amps	+2.6 amps	+ 1.2 amps

NOTE: Because of the internal hook-up of this magneto, "most" electrical tachometers will read approximately double the actual R P M.



