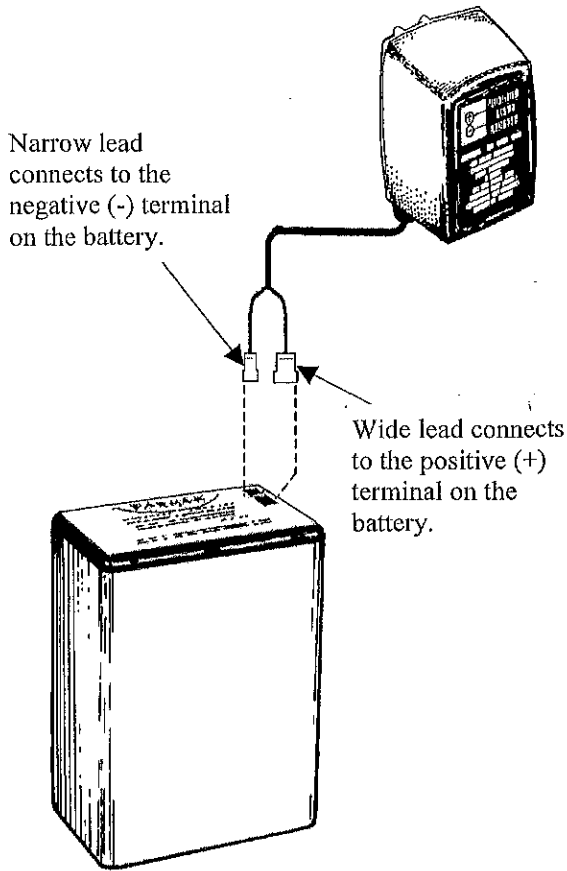


**Instructions
For
Taper Charger (Trickle Charger)**



1. Disconnect and remove battery from fence charger.
 2. Use correct taper charger for battery being recharged. Use #951 charger to recharge 6 volt batteries or #952 charger to recharge 12 volt batteries. **DO NOT** use #952 to recharge 6 volt batteries. Doing so will damage battery.
 3. Connect taper charger to battery making sure to connect the leads correctly. **NOTE:** Taper charger and battery leads are different in size. Wider lead connects to the positive (+) terminal and narrow lead connects to the negative (-) terminal.
 4. After properly connecting the taper charger to the battery, plug the taper charger into a standard 110-20 volt AC outlet to begin recharging the battery.
- The time needed to recharge the battery will vary depending on how discharged the battery is. As a general rule, most batteries will fully recharge in 48 to 72 hours. **DO NOT** overcharge the battery. **DO NOT** charge the battery longer than 72 hours.
 - If the battery fails to recharge, replace battery. Replace the battery with Parmak Powerhouse item #901 (6 volt) or #902 (12 volt) batteries.

For questions about battery charging or replacement, contact:
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