

Warnings:

- Do not charge battery types other than Nickel Cadmium (NiCd) and Nickel Metal Hydride (NiMH) rechargeable batteries - damage may occur if other types of batteries are charged
- Do not attempt to charge batteries at excessive fast charge currents
- · Do not leave the charger unattended whilst charging
- Disconnect the battery and remove input power from the charger immediately if the charger becomes hot and allow the charger to cool down before reconnecting
- Do not allow water, moisture or foreign objects into the charger
- Do not place the battery or charger on or near a flammable surface whilst in use and keep away from carpets, cluttered workbenches etc.
- Do not cover the ventilation holes in the Delta 3 as this could cause the charger to overheat
- Always disconnect the charger from the power source when not in use

Operating Instructions:

Before commencing charging always double check the settings on the charger to ensure it is set correctly for the battery pack to be charged. Using the wrong settings is likely to result in damage to the battery pack being charged.

It is recommended that an absolute maximum charge rate of 2 x the capacity of the battery being charged is used, unless the cell manufacturer specifies otherwise. For example: A 500mAh capacity battery pack should be charged at an absolute maximum of 1 Amp, whilst a 2.5Ah battery pack should be charged at an absolute maximum of 5 Amps.

Never charge at a rate higher than that recommended by the cell manufacturer as this can be very dangerous.

Monitor the temperature of the battery being charged every few minutes. If the battery becomes hot to the touch, disconnect it from the charger immediately and allow to cool. Do not recommence charging until the battery and charger have been checked for compatibility, and the charger settings have been confirmed as being correct.