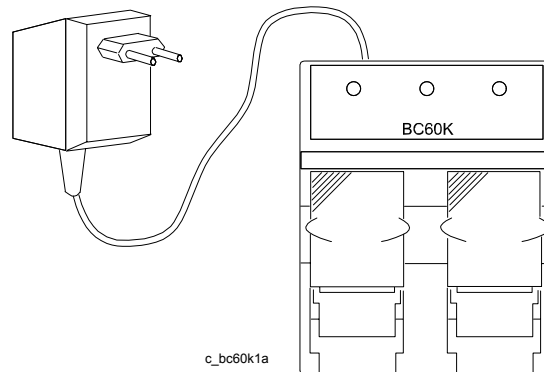


3 Installation

3.1 The BC60K battery charger

Connect the charger to the power source using the power source and the cable supplied. The red LED, in the middle, should light up indicating power ON.

When installing the battery charger, bear in mind that the batteries must be charged at temperatures over 5°C (41F) and that the power supply must be left on all night. Also remember that the charger must not be left in direct sunlight, as the batteries may not become fully charged at temperatures exceeding 35°C (95F).



Place the batteries in the charger. There is green LED on top of each battery. Each LED should light up, indicating that recharging is in process. Complete recharging takes approximately 12 hours. After charging process is finished, the green LED is turned OFF. The batteries may remain in the charger for an unlimited period of time.



The capacity of the batteries decrease(s) with use. Their life span is estimated to be 500 recharging cycles, but this depends largely on the conditions of use, for which the following is recommended:



Do not recharge the battery until it is completely empty. The transmitter will indicate this when to recharge the batteries.



Always charge the batteries at temperatures between 5°C (41F) and 35°C (95F).



Avoid short-circuits between the battery contacts. Do not carry charged batteries in toolboxes or next to other metal objects (keys, coins, etc.).



Always keep contacts clean.



Never leave batteries in direct sunlight.