

Part-No.: C040039

Charger for Crane Remote Control Batteries

for HBC Radiomatic

Type:	FUB3A / FUB9NM
Input:	15 Volt / 0.8 A (DC IN)
Output:	6.0 Volt / 0.5 A

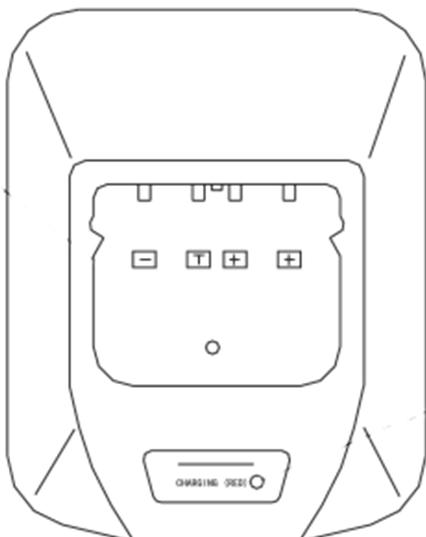
Function

The battery charger is designed exclusively for use with Ni-CD and Ni-MH battery pack when either attached to or removed from the transceiver.

Charging Procedure

1. Plug the AC adapter into the adapter jack on the back of the charger.
2. Plug the AC adapter into an AC outlet.
3. Along the guides provided on both sides of the charger slot, insert a battery pack or transceiver attached a battery pack into the charger.
4. The „Charge LED“ illuminate in red and charging starts.
5. When charging is completed, the color of the „Full LED“ change to green.
6. Remove the battery pack or transceiver from charger slot.
7. Unplug the AC adapter from the AC outlet.

Construction



Indicator Designation



Indicator Declaration

Charger Operation Status	LED
Power connection	Red-Green Flash
Charging	Red
Fully Charged	Green
Function Failure	Red Flash

Warning

1. The battery charger is designed exclusively for use with Ni-CD and Ni-MH battery pack.
2. Do not use it to charge any other rechargeable battery or dry cell.
3. Do not expose the charger to high/low temperature and damp places.
4. Do not use the battery charger as a power source for any appliances.
5. Do not disassemble the charger. Incorrect reassembling can cause fire or an electric shock.
6. During charging cycles it is normal for the battery to become warm. If the battery become too hot to touch during charging, unplug the charger immediately and discontinue using.
7. If the battery charger is not used for a long period of time, disconnect the AC adapter from the wall socket and remove the battery pack from the battery charger.