OPERATOR’S MANUAL

CRAFTSMAN®

CHARGER

Item No. 911053 — 9.6 Volt (140302001)
Item No. 911055 — 12 Volt (140302002)
Item No. 911006 — 14.4 Volt (140302003)
Item No. 911466 — 15.6 Volt (140250023)
Item No. 911369 — 16.8 Volt (140250025)
Item No. 911379 — 18 Volt (140295004)

For use with Craftsman 9.6, 12, 14.4, 15.6, 16.8, and 18 Volt battery packs as indicated

BATTERIES SOLD SEPARATELY

WARNING: To reduce the risk of injury, the user must read and understand the operator’s manual before using this product.

Customer Help Line: 1-800-932-3188

Sears, Roebuck and Co., 3333 Beverly Rd., Hoffman Estates, IL 60179 USA
Visit the Craftsman web page: www.sears.com/craftsman

Save this manual for future reference
IMPORTANT SAFETY INSTRUCTIONS

SAVE THESE INSTRUCTIONS

WARNING! READ AND UNDERSTAND ALL INSTRUCTIONS. Failure to follow all instructions listed below, may result in electric shock, fire and/or serious personal injury.

Before using battery charger, read all instructions and cautionary markings in this manual, on battery charger, battery, and product using battery to prevent misuse of the products and possible injury or damage.

CAUTION: To reduce the risk of electric shock or damage to the charger and battery, charge only nickel-cadmium rechargeable batteries as specifically designated on your charger. Other types of batteries may burst, causing personal injury or damage.

Do not use charger outdoors or expose to wet or damp conditions. Water entering charger will increase the risk of electric shock.

Use of an attachment not recommended or sold by the battery charger manufacturer may result in a risk of fire, electric shock, or injury to persons. Following this rule will reduce the risk of electric shock, fire, or serious personal injury.

Do not abuse cord or charger. Never use the cord to carry the charger. Do not pull the charger cord rather than the plug when disconnecting from receptacle. Damage to the cord or charger could occur and create an electric shock hazard. Replace damaged cords immediately.

Make sure cord is located so that it will not be stepped on, tripped over, come in contact with sharp edges or moving parts, or otherwise subjected to damage or stress. This will reduce the risk of accidental falls, which could cause injury, and damage to the cord, which could result in electric shock.

Keep cord and charger from heat to prevent damage to housing or internal parts.

Do not let gasoline, oils, petroleum-based products, etc., come in contact with plastic parts. They contain chemicals that can damage, weaken, or destroy plastic.

Do not operate charger with a damaged cord or plug, which could cause shorting and electric shock. If damaged, have the charger replaced by an authorized serviceman.

Do not operate charger if it has received a sharp blow, been dropped, or otherwise damaged in any way. Take it to an authorized serviceman for electrical check to determine if the charger is in good working order.

Do not disassemble charger. Take it to an authorized serviceman when service or repair is required. Incorrect reassembly may result in a risk of electric shock or fire.

Unplug charger from outlet before attempting any maintenance or cleaning to reduce the risk of electric shock.

Disconnect charger from the power supply when not in use. This will reduce the risk of electric shock or damage to the charger if metal items should fall into the opening. It also will help prevent damage to the charger during a power surge.

Risk of electric shock. Do not touch uninsulated portion of output connector or uninsulated battery terminal.

Plug charger into outlets on the wall or floor only. Do not plug charger into overhead outlets.

Save these instructions. Refer to them frequently and use them to instruct others who may use this tool. If you loan someone this tool, loan them these instructions also to prevent misuse of the product and possible injury.
SYMBOLS

Some of the following symbols may be used on this product. Please study them and learn their meaning. Proper interpretation of these symbols will allow you to operate the product better and safer.

<table>
<thead>
<tr>
<th>SYMBOL</th>
<th>NAME</th>
<th>DESIGNATION/EXPLANATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>🌧️</td>
<td>Wet Conditions Alert</td>
<td>Do not expose to rain or use in damp locations.</td>
</tr>
<tr>
<td>👤</td>
<td>Read The Operator’s Manual</td>
<td>To reduce the risk of injury, user must read and understand operator’s manual before using this product.</td>
</tr>
<tr>
<td>🕶️</td>
<td>Eye Protection</td>
<td>Always wear safety goggles or safety glasses with side shields and, as necessary, a full face shield when operating this product.</td>
</tr>
<tr>
<td>⚠️</td>
<td>Safety Alert</td>
<td>Precautions that involve your safety.</td>
</tr>
</tbody>
</table>

FEATURES

PRODUCT SPECIFICATIONS
Charger Voltage ................................ 11053 — 9.6 Volt DC
11055 — 12 Volt DC
11006 — 14.4 Volt DC
11466 — 15.6 Volt DC
11369 — 16.8 Volt DC
11379 — 18 Volt DC

Charger Input......................................... 120 V, 60 Hz, AC only
Charge Rate ........................................... 3 hour
Cord Length ............................................. 6 ft.

KNOW YOUR CHARGER
See Figure 1.
The safe use of this product requires an understanding of the information on the product and in this operator’s manual as well as a knowledge of the project you are attempting. Before use of this product, familiarize yourself with all operating features and safety rules.

LED DISPLAY
The LED lights located next to each battery port indicate the charge status of each battery.

Fig. 1

APPLICATIONS
You may use this product for the following purposes:

- Portable charging of Craftsman batteries as indicated by the chart that follows

CAUTION: If at any point during the charging process none of the LEDs are lit, remove the battery pack from the charger to avoid damaging the product. DO NOT insert another battery. Return the charger and battery to your nearest service center for service or replacement.
OPERATION

USE CHARGERS ONLY WITH BATTERY PACKS AND ITEM NUMBERS LISTED BELOW:

NOTE: The item number of the product containing each battery pack is shown in parenthesis.

<table>
<thead>
<tr>
<th>CHARGER</th>
<th>COMPATIBLE BATTERY PACKS</th>
</tr>
</thead>
<tbody>
<tr>
<td>11053</td>
<td>130139016 (11533), 1323405 (11331), 1323424 (11451)</td>
</tr>
<tr>
<td></td>
<td>Note: Battery sold as Item No. 11054</td>
</tr>
<tr>
<td>11055</td>
<td>130139017 (11534), 1322519 (11332), 1322549 (11452), 1323412 (11347), 1322550 (17753)</td>
</tr>
<tr>
<td></td>
<td>Note: Battery sold as Item No. 11057</td>
</tr>
<tr>
<td>11006</td>
<td>130139014 (11535 / 11536), 130139014 (11565), 1310714 (11413), 1322518 (11414), 1323407 (11333), 1323407 (11409), 1310714 (11422), 130234026 (11460), 1323407 (177550), 1323407 (11400)</td>
</tr>
<tr>
<td></td>
<td>Note: Battery sold as Item No. 11007</td>
</tr>
<tr>
<td>11466</td>
<td>130139015 (11521), 130234027 (11463)</td>
</tr>
<tr>
<td></td>
<td>Note: Battery sold as Item No. 11465</td>
</tr>
<tr>
<td>11369</td>
<td>1323414 (11415 / 11410)</td>
</tr>
<tr>
<td></td>
<td>Note: Battery sold as Item No. 11368</td>
</tr>
<tr>
<td>11379</td>
<td>130260001 (11537), 130260001 (11524), 130139021 (11385), 130139020 (11386), 130260001 (113861), 130260001 (114232), 1323509 (11416), 1323520 (11461)</td>
</tr>
<tr>
<td></td>
<td>Note: Battery sold as Item No. 11378</td>
</tr>
</tbody>
</table>

CHARGING THE BATTERY PACK

- Charge battery pack only with the charging assembly provided.
- Make sure power supply is normal household voltage, 120 volts, 60 Hz, AC only.
- Connect charger to power supply.
- Place battery pack in charging stand. Align raised rib on battery pack with groove in charging stand. See Figure 2.
- Press down on battery pack to be sure contacts on battery pack engage properly with contacts in charging stand.
- The charge indicator light (LED), located on the charging stand, will light up red and glow when the charger is properly connected to power supply. This light indicates the charger is operating properly. It will remain on until battery pack is removed from charging stand or charger is disconnected from power supply.
- After normal usage, 3 hours or less of charging time is required to fully recharge battery pack.

NOTE: If both red and orange LED indicators glow, the battery pack is deeply or completely discharged, and 6 hours or longer of charging time is required to fully recharge the battery pack.

If the charger does not charge the battery pack, or the orange LED continues to glow after more than 30 minutes of charging, the battery pack may be defective. Return the battery pack and charging assembly to your nearest Sears Repair Center for electrical check.

- The battery pack will become slightly warm to the touch while charging. This is normal and does not indicate a problem.
- Do not place charger in an area of extreme heat or cold. It will work best at normal room temperature.
- When batteries become fully charged, unplug charger from power supply and remove the battery pack.

CHARGING A HOT BATTERY PACK

When using your tool continuously, the batteries in your battery pack will become hot. You should let a hot battery pack cool down for approximately 30 minutes before attempting to recharge.

NOTE: This situation only occurs when continuous use of your tool causes the batteries to become hot. It does not occur under normal circumstances. Refer to Charging the Battery Pack for normal recharging of batteries. If the charging assembly does not charge your battery pack under normal circumstances, return both the battery pack and charging assembly to your nearest Sears Repair Center for electrical check.

Fig. 2