



72-9882-250
6/08
Rev. 1

Witches Brew Car

Congratulations on your purchase of the Witches Brew Car and Platform! This car unloads old-fashioned cans at the press of a button. Be sure that you have a Remote-Control Track section (available separately, 6-65530 for O gauge or 6-12746 for O-27 gauge) to operate the unloading mechanism.

Note! FasTrack users, we recommend that you use O Gauge Transition Pieces (available separately, 6-12040) to transition to an O Gauge Remote Control Track section.

Installing the platform

The witch figure inside the Witches Brew car will unload the cans onto the platform. Follow these steps and refer to Figure 1 as you install the platform.

1. Add a Remote-Control Track section (available separately, 6-65530 for O gauge or 6-12746 for O-27 gauge) to your layout.
2. Position the platform next to the Remote-Control Track section as illustrated in Figure 1. You may choose to run the track controller wires under the platform.
3. Install the stamped metal deck so that the floor of the Witches Brew car is even with the deck of the platform. Use the slots in the side of the platform to make the proper alignment. Refer to Figure 1.
 - If you are using an O gauge Remote-Control Track section, insert the tabs on the deck into the top slots in the platform structure.
 - If you are using an O-27 gauge Remote-Control Track section, insert the tabs on the deck into the bottom slots in the platform structure.
4. Bend down the two tabs after they have been inserted into the appropriate slots. A tight bend, illustrated in Figure 2, will position the deck so that it does not interfere with the opening Milk Car doors.

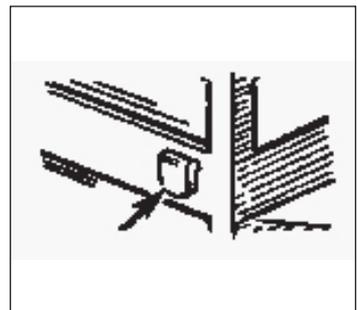
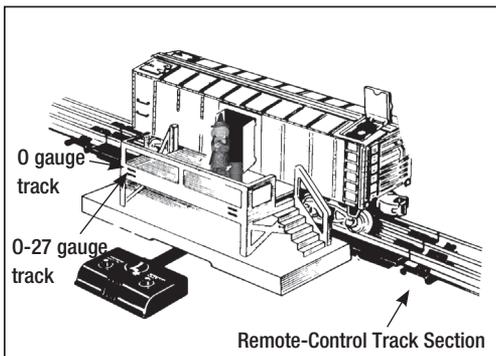


Figure 2. Bend in tab

Figure 1. Platform installation

Loading and unloading the Witches Brew Car

Load your Witches Brew Car with cans, then watch the witch figure unload them at the press of a button! This car operates best at 10-12 volts (AC).

1. Load the cans into the hatch in the roof. The top of the cans must be toward the center of the car as you load them. Refer to Figure 3.
2. Position the Witches Brew Car in front of the platform when you are ready to unload. The sliding contacts on the trucks of the Witches Brew Car must be on the Remote-Control Track section.
3. Press UNLOAD on the track controller. Each time this button is pressed, the doors of the Witches Brew Car will open and the witch figure will push a can onto the platform.
4. Adjust your track voltage until the witch figure unloads the cans without knocking them over.

Note! Be sure to completely unload the cans before you take the Witches Brew Car off of the track. If the car is turned upside-down and shaken, a can may occasionally become jammed inside the chute. Refer to the next section to correct this problem.

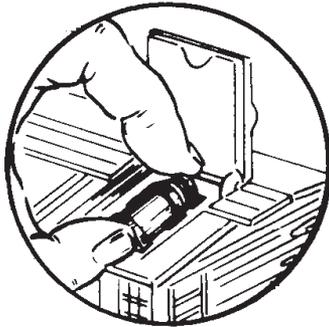


Figure 3. Loading the cans

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Correcting jams

If a can gets stuck in the unloading chute, you must remove the car body and free the can by hand.

1. Remove the screws at the ends of the car.
2. Lift the body off of the frame. Do not lift up on the roof alone; picking the car up by the sides will allow the entire body to be removed without further disassembly.
3. Remove the chute screw from the tab near the coil, then remove the top of the chute..
4. Remove the can by hand.
5. Reassemble the car by following these steps in reverse order.

Coupling and uncoupling the car

Although coupling is easier on a straight length of track, the Witches Brew Car can be coupled to another car anywhere on the track provided that at least one of the mating couplers is open. To open the couplers, pull down on the armature plate under the truck or position the uncoupling mechanism over the magnetic disc on the Remote-Controlled Track section (available separately, 6-65530 for O gauge or 6-12746 for O-27 gauge). Press UNCOUPLE on the controller.

To uncouple the Witches Brew Car, position the uncoupling mechanism over the magnetic disc on the Remote-Controlled Track section and press UNCOUPLE on the controller.

Limited Warranty/Lionel Service

This Lionel product, including all mechanical and electrical components, moving parts, motors and structural components, except for light bulbs, is warranted to the original consumer-purchaser, for **one year** against original defects in materials or workmanship when purchased through an authorized Lionel merchant.

This warranty does NOT cover normal wear and tear, light bulbs, defects appearing in the course of commercial use, or damage resulting from abuse or misuse of the product by the purchaser. Transfer of this product by the original consumer-purchaser to another person voids this warranty. Modification of this product voids this warranty.

Any warranted product which is defective in original materials or workmanship and is delivered by the original consumer-purchaser to Lionel L.L.C. or an authorized Lionel L.L.C. Service Center, together with proof of original purchase will, at the option of Lionel L.L.C., be repaired or replaced, without charge for parts or labor. In the event the defective product cannot be repaired, and a replacement is not available, a refund of the original purchase price will be granted. Any products on which warranty service is sought must be sent freight or postage prepaid, as transportation and shipping charges are not covered by the warranty.

In no event shall Lionel L.L.C. be liable for incidental or consequential damages.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above exclusion may not apply to you.

This limited warranty gives you specific legal rights, and you may have other rights which vary from state to state.

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If service for this Lionel L.L.C. product is required, bring the item, along with your dated sales receipt and completed warranty information to the nearest Authorized Lionel Service Center. Your nearest Lionel Service Center can be found by calling 1-800-4-Lionel, or by accessing our Website at www.lionel.com.

If you prefer to send your product back to Lionel L.L.C. for repair in Michigan, you must first call 586-949-4100 or FAX 586-949-5429, or write to Customer Service, P.O. Box 748, New Baltimore, MI 48047-0748, stating what the item is, when it was purchased and what seems to be the problem. You will be sent a return authorization letter and label to ensure your merchandise will be properly handled upon receipt.

Once you have received your return authorization and label, make sure that the item is packed to prevent damage during shipping and handling. We suggest that you use the product's original packaging. This shipment must be prepaid and we recommend that it be insured.

Please make sure you have followed all of the above instructions carefully before returning any merchandise for service. You may choose to have your product repaired by one of our Authorized Lionel Service Centers after its warranty has expired. A reasonable service fee will be charged.

Warranty Information

Please complete the information below and keep it, along with your dated sales receipt. You must present this and your dated sales receipt when requesting warranty service.

Name _____

Address _____

Place of Purchase _____

Date of Purchase _____

Product Number _____

Product Description _____



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