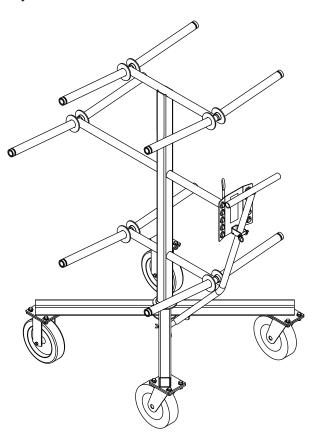
INSTRUCTION MANUAL





910 Wire Dispenser



Read and **understand** all of the instructions and safety information in this manual before operating or servicing this tool.



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Description

The Greenlee 910 Wire Dispenser is intended for transporting and dispensing wire from wire spools. For more information, refer to "Specifications" on page 4.

Safety

Safety is essential in the use of Greenlee tools and equipment. This instruction manual and any markings on the tool provide information for avoiding hazards and unsafe practices related to the use of this tool. Observe all of the safety information provided.

Purpose of this Manual

This manual is intended to familiarize all personnel with the safe operation for the Greenlee tool:

910 Wire Dispenser

Keep this manual available to all personnel.

Replacement manuals are available upon request at no charge at www.greenlee.com.

All specifications are nominal and may change as design improvements occur. Greenlee Textron Inc. shall not be liable for damages resulting from misapplication or misuse of its products.

KEEP THIS MANUAL



IMPORTANT SAFETY INFORMATION





This symbol is used to call your attention to hazards or unsafe practices which could result in an injury or property damage. The signal word, defined below, indicates the severity of the hazard. The message after the signal word provides information for preventing or avoiding the hazard.

Immediate hazards which, if not avoided, WILL result in severe injury or death.

Hazards which, if not avoided, COULD result in severe injury or death.

Hazards or unsafe practices which, if not avoided, MAY result in injury or property damage.

ACAUTION

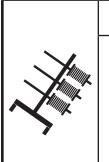
Read and understand all of the instructions and safety information in this manual before operating or servicing this tool.

Failure to observe this precaution may result in injury or property damage.



Keep hands and feet clear when loading and unloading wire spools.

Failure to oberve this precaution may result in injury or property damage.



ACAUTION

Load and unload sides equally. Load bottom spindles first, and unload top spindles first. An unbalanced or top-heavy load could cause wire dispenser to tip over, causing injury and property damage.

Failure to observe this precaution may result in injury or property damage.

ACAUTION

- Make sure bystanders are clear of the work area when loading, unloading or dispensing wire. Nearby personnel can be injured if wire dispenser falls.
- Do not use the wire dispenser for wire with damaged spools. Damaged spools may not turn freely and may pull over the dispenser.
- Use only on a hard, flat, level surface.
- Do not exceed the rated capacity of this tool.

Failure to observe these precautions may result in injury or property damage.

ACAUTION

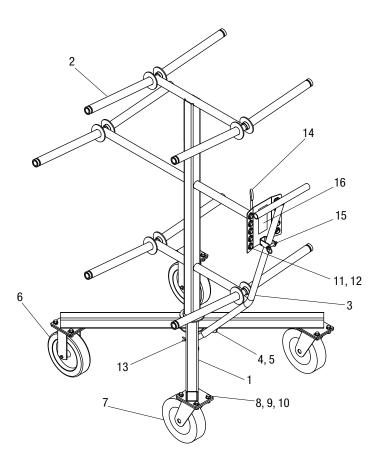
Use this tool for manufacturer's use only. Use other than that which is described in this manual may result in injury or property damage.

Note: Keep all decals clean and legible, and replace when necessary.



Parts List

Key	Part No.	Description Qty
1	52034341	Base1
2	52034342	Tree assembly1
3	52034343	Handle assembly1
4		Bolt, hex, 1/2-13 x 61
5		Nut, Nylok, 1/2-131
6	90514882	Caster, 8" rigid2
7	52034349	Caster, 8" swivel lock2
8		Screw, hex, 3/8-16 x 112
9		Nut, hex, reg. full, 3/8-1612
10		Washer, lock, 3/812
11	52034350	Nipple, 1/2" conduit10
12	52034357	Locknut, 1/2" conduit steel10
13		Hitch pin, #81
14		Bolt, eye, 5/16-181
15	90550293	Pin, quick-release1
16	50335898	Decal, identification1



Specifications

Height	
Width	
Length	
Weight	
Capacity:	

Ten 18" (457 mm) diameter spools, 14.2" (360.2 mm) wide 125 lb (56.7 kg) per spindle (when balanced)

1,250 lb (567 kg) total weight (when balanced)

Operation

- 1. Load wire dispenser sides equally, starting at the bottom spindles.
- 2. Transport the unit by hand to the desired work location.
- 3. Lock the swivel casters to prevent unwanted movement.
- 4. Feed wire through the wire guide and adjust to desired position.
- 5. Unload wire dispenser sides equally, starting with the top spindles and working down.



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