

Wonder Winder® Replacement Parts

PART #	DESCRIPTION	QTY	UNIT PRICE	TOTAL
WW101	Wheel (no tread)		\$ 6.00	
WW102	Wall Bracket (plastic)		\$ 3.50	
WW103	Net Bag Retainer		\$ 1.50	
WW120	Crank Handle		\$ 3.00	
WW121	Yoke Assembly		\$ 4.50	
WW108	Bearing		\$ 1.50	
WW109	Net Pin		\$ 1.50	
WW110	Guide Pin		\$ 1.50	
WW112	Crank Connector		\$ 1.50	
WW113	Cord Anchor		\$ 1.50	
WW114	Body		\$ 15.00	
WW203	Net Assembly		\$ 7.50	
WW204	Wheel Tread		\$ 3.50	
WW112A	Crank Connector Screw		\$ 1.50	
WW112B	Crank Connector Washer		\$ 1.50	
WW118	Metal Swivel Wall Mount Kit		\$ 8.00	

NOTE: SHIPPING AND HANDLING CHARGES WILL BE DETERMINED AT THE TIME OF ORDER PLACEMENT

REPLACEMENT PARTS can be ordered by phone at 1-800-654-9808 or ONLINE at www.green-leaf.us
 • NO FAX OR MAIL ORDERS ACCEPTED •

— THREE YEAR WARRANTY —

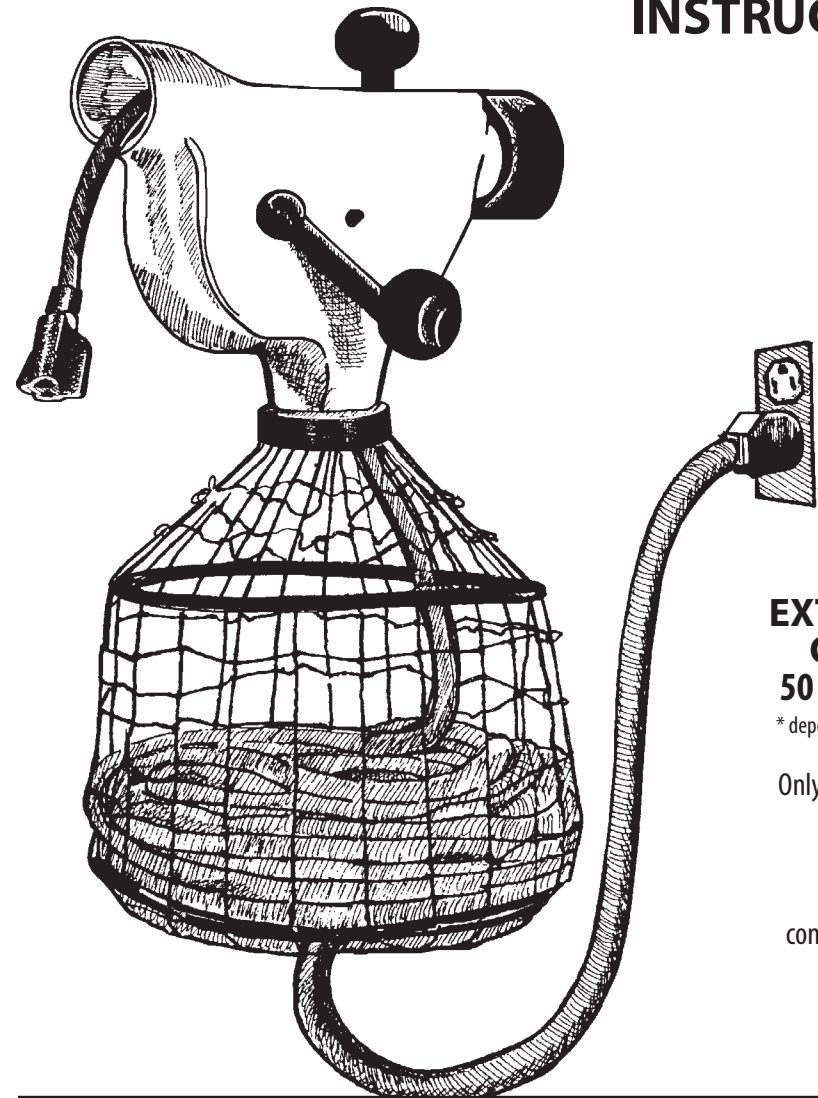
Your WonderWinder® is guaranteed for 3 (three) years from the date of purchase. If during this period it fails from normal wear and tear, simply mail or email a copy of receipt to:

WonderWinder®
 c/o Green Leaf Inc.
 P.O. Box 88, Fontanet, IN 47851
 1-800-654-9808
sales@green-leaf.us
www.green-leaf.us

You be the judge. It will be repaired free of charge. (Shipping cost not included.)

Wonder Winder®

INSTRUCTIONS



**FOR
 EXTENSION
 CORDS
 50 to 150 FT.***

* depends on cord gauge

Only thirty seconds to
 wind up 100 feet.
 Will handle any
 extension cord or
 combination of cords
 up to 150ft. long.

 **GREENLEAF**
 INCORPORATED

Green Leaf Inc.
 P.O. Box 88, Fontanet, IN 47851
 800-654-9808 • www.green-leaf.us

ASSEMBLY INSTRUCTIONS

PLEASE REFER TO "FIGURE A" FOR A DETAILED DRAWING OF ALL COMPONENTS.

SEE FIGURE A & FIGURE #1

1. Determine whether you prefer to wind with the crank on the left or right side.
2. Place the treaded drive wheel into the body, then install the bearings into the holes on the side of the body. Insert the crank through the bearings, body and wheel.
3. To secure the crank, slide the crank connector over the square end of the crank. Fasten the crank connector with the #8 hex head screw and washer. DO NOT over tighten this screw or you will lock the drive wheel. If this occurs simply back off the screw 1/2 turn at a time until the drive wheel turns freely.

SEE FIGURE #2

4. If not installed, install yoke (with lettering toward the wheel) by inserting the yoke into the body as shown, angle the yoke a small amount and insert the pivot pin in one side of the body. Then twist the yoke to move the opposite pivot pin into the other hole. The yoke should now pivot freely back & forth.
5. Install the cord anchor to the bottom of the net assembly as shown. This illustration also shows the proper way to hook the extension cord into the cord anchor.

NOTE: You may have either a plastic or metal wall bracket. (See Figure A)

IF USING PLASTIC BRACKET—See Steps 6 and 7. IF USING METAL BRACKET—See Steps 6 and 8.

SEE FIGURE A & FIGURE #2

6. Mount the wall bracket at a convenient height for crank operation, and with enough clearance for the nylon bag to swing freely. The wall bracket MUST be mounted to a solid surface, such as a 2x4 stud.
7. Mount the PLASTIC wall bracket with arrow up (arrow can be seen inside of the wall bracket). Line up the locking ears of the WonderWinder® with the slots in the wall bracket. Insert the WonderWinder®, push in and turn 1/4 turn so the bag hangs down.

8. Mount the METAL wall bracket in a vertical position (see Figure A) using the 2 screws provided. Install the 2 wall mount inserts (these are nylon bushings the WonderWinder® will pivot on after inserting the wall mount pin) into the WonderWinder® (see Figure 2). Install the end of the WonderWinder® with the wall mounts into the wall bracket, then insert the wall mount pin through the wall bracket and the wall mount inserts. This will secure the WonderWinder® to the wall bracket. There is a small hole (not shown) in the end of the wall mount pin. Install the hairpin clip through the hole. This will prevent the wall mount pin from coming out.

NOTE: The metal wall bracket fits tightly on the WonderWinder® when installing. It may be necessary to increase the distance between the top & bottom lip of the metal bracket with a pair of pliers.

FIGURE #1 - Installation of Crank (Your Choice: Left or Right)

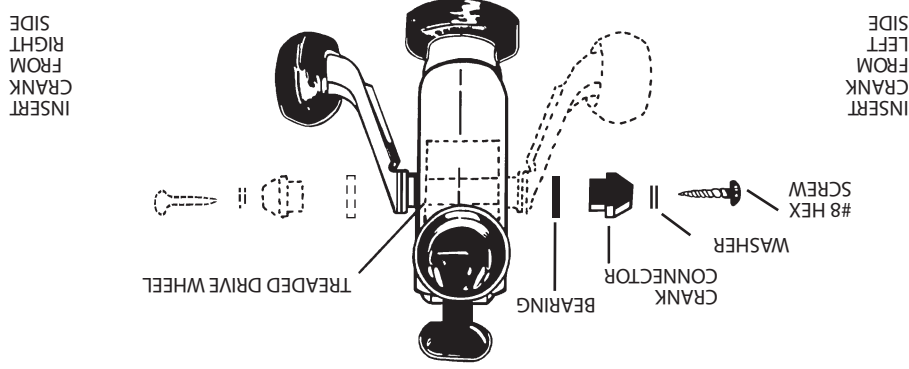


FIGURE #2

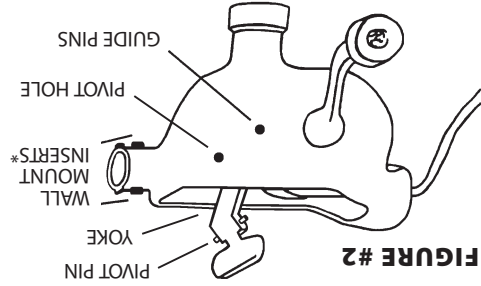
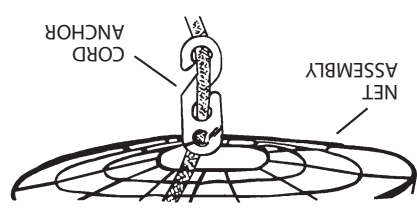


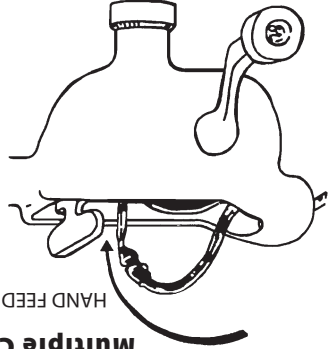
FIGURE #3



*Wall Mount Inserts are used in Metal Bracket installation only

FIGURE #4

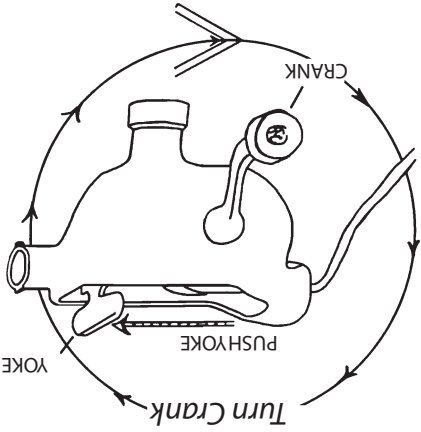
Multiple Cords



- Multiple cords can be used.
- Round and flat cords may be coupled.
- Hand assistance required for connection to go through wheel.

FIGURE #5

Cord Winding



OPERATING INSTRUCTIONS

1. Stretch cord out and remove kinks before loading. (In cool weather when cord is stiff, soften slightly before loading.)
2. Insert male plug end of cord through WonderWinder® (see Figure 4).
3. Pull enough cord through the bottom of the net bag to allow the bag to swing freely when cord is plugged into an electric outlet.
4. Attach cord to the cord anchor at the bottom of the net bag.
5. To wind up cord (see Figure 5) push on yoke, applying just enough pressure to lightly squeeze the cord between the yoke roller and the drive wheel. Keep pressure on the yoke and turn the crank.
6. To use the cord, simply pull out the amount of cord you need.

• SPECIAL INFORMATION •

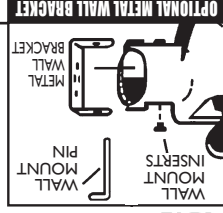
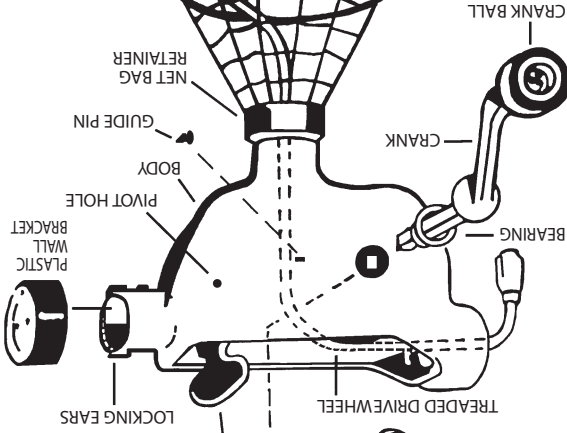
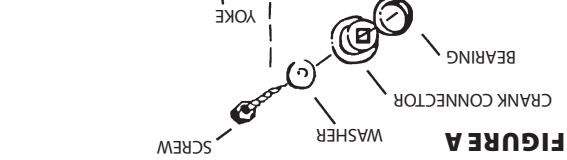
CAUTION: Do not use cords above their rated capacity.

- * Cords may get hot with use if not fully extended. With cord wound in the net DO NOT operate with tools or appliances that draw more than 50% of the rated capacity (amp) of cords.
- * DO NOT use old cords that are weather cracked, frayed, cut, or damaged in any way.

* ALWAYS follow cord manufacturers recommended load rating and any usage recommendations on cord or cord package.

* Some cords will crack in sub zero weather coils. DO NOT wind a cord into the WonderWinder® under these conditions unless your cord has been designed for use under sub zero temperatures.

FIGURE A



OPTIONAL METAL WALL BRACKET