# SB6000RD Broadcast Spreader

Assembly Instructions & Parts List

11/05





### **ASSEMBLY INSTRUCTIONS FOR THE SB6000RD**

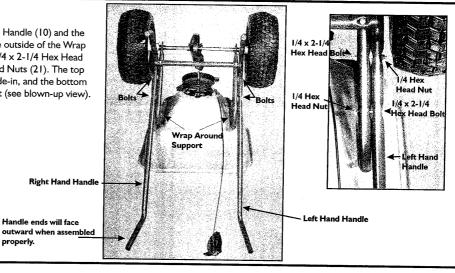
ASSEMBLY TIP: Loosely tighten nuts and bolts at first. Fully tighten when the spreader is completely assembled.

#### Step |

Attach both the Right Hand Handle (10) and the Left Hand Handle (4) to the outside of the Wrap Around Support (6) using 1/4 x 2-1/4 Hex Head Bolts (12) and 1/4 Hex Head Nuts (21). The top bolts will go from the outside-in, and the bottom bolts will go from inside-out (see blown-up view).

Handle ends will face

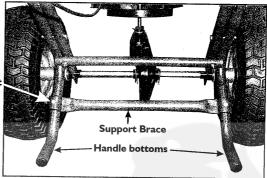
properly.



#### Step 2

Attach the Support Brace (5) to the bottom of the Right Hand Handle (10) and the Left Hand Handle (4) using  $1/4 \times 1-1/2$  Hex Head Bolts (14) and 1/4 Hex Head Nuts (21).

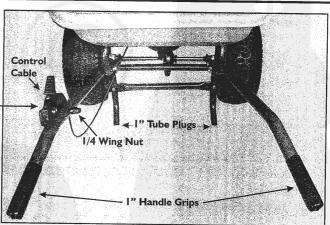
 $1/4 \times 1 - 1/2$ Hex Head Bolt



#### Step 3

Attach the Control Cable (8) to the outside of the Left Hand Handle (4) using a  $1/4 \times 2-1/4$ Carriage Bolt (11) and a 1/4 Wing Nut (19). Insert the I" Tube Plugs (23) inside the opening of both handle bottoms. Place the I" Handle Grips (32) over both handle tops.

 $1/4 \times 2 - 1/4$ Carriage Bolt



### BROADCAST SPREADER APPLICATION CHART

#### USING YOUR SPREADER:

USING YOUR SPREADER:
Settings are made by pressing down on the Calibration Indicator button and setting to the desired number on the Control Cable Assembly (See Photo).
TO OPEN SLIDE PLATE: Push the Control Lever forward until it

stops against the button.
TO CLOSE SLIDE PLATE: Pull the Control Lever fully back toward



#### MAINTENANCE INSTRUCTIONS:

AFTER EACH USE: Wash unit thoroughly and let dry

<u>CAUTION</u>: Care must be taken with any weed killer, pesticide or combination product. They can be harmful to other plant life in the vard.

- Always follow directions indicated on this instruction sheet.
- Never apply a lawn care product by hand.
- Walk at a steady pace to ensure even application through-out the lawn. The faster you walk, the thinner the coverage To avoid gaps and streaks, first spread the border of lawn
- and then fill in center with uniform parallel passes.

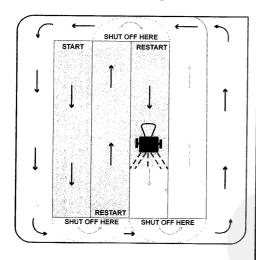
  \* For best results, apply in two passes, using a crisscross pattern and 1/2 of setting number given below.

  \* All fertilizers should be watered in after application.
- In case of accidental over application, increase watering.

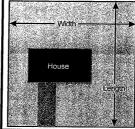
#### General Instructions for properly setting your Spreader

- Use the settings under "<u>Standard Settings</u>" Section for most applications by figuring lbs. per 1000 square feet.
   These numbers are for a one pass application.
- 3. A two pass application is recommended, using a crisscross pattern. If using this method, use half the setting number
- 4. There are too many variables involved with setting any spreader to perfectly grade the settings. Differences will exist between fertilizers, even if they are the same brand
- If you think too much is being applied, cut down your setting. The antidote for too much fertilizer is water.
- 6. Close Spreader at the end of each pass. Open again at the start of your next pass.
- 7. Gravity and motion are critical forces influencing the Spreader. The faster you walk, the thinner the coverage.

#### **Spread Diagram**



#### How To Measure Lawn Application Total



Lenath Width Total Sq. Ft. \_Non-Lawn Areas (House, Drive etc.) Total Sq. Ft. Coverage To Be Treated.

CALCULATING POUNDS PER 1,000 SQUARE FEET

To calculate how many pounds of fertilizer to put down, you first need to read on the fertilizer bag how n square feet the fertilizer will cover. For example: you have purchased a bag of fertilizer that states it will 15,000 square feet, and weighs 46.56 pounds. To figure coverage simply divide the bag weight by the suggested coverage to get how many pounds per square feet. This example would be 46.56 / 16,000 = .003104 pounds per square feet. To convert up to 1,000 square feet simply multiply .00 by 1,000 to equal 3,104 pounds. CAUTION: These settings are intended for reference only. As there are variables involved with setting any spreader; including physical composition of the material being applie walking speed and terrain; settings may have to be adjusted. Because of these conditions, Precision Pn Inc. makes no warranty as to the uniformity of coverage actually obtained from the settings listed.

The following settings can be used to apply products not found in the application chart. These are general information settings intended to be used as references.

#### STANDARD SETTINGS

	Fertilizer	Setting
	Pounds Per 1000 sq. Ft.	Broadcast Spreaders
	2.5	4
i	3	5
	3.5	5.5
1	4	6

Grass Seed	Setting
Blue Grass	3
Bent Grass	3
Fine Mixture	10
Coarse Seed	
(Rye, Fescue	10
Bermuda)	

Insecticide	Setting
(Diazinon) 2	Broadcast 3.5

All Season, Farmers Seed & Nursery, Howard Johnsons, Atwoods, Gold Kist, Lawn Groom, Bachman Nursery, Grand Prize, Loveland Lawns, Barzen Seed, Gravinas Nursery, Nursery Pro, Green Charm, QL Farm & Fleet, Coast to Coast, Green Spot, Shur Green, Colonial Garden, Greenprier, Super America, Duckwall - Alco, Gurneys, Supreme Brand, Farm & Home, Hardware Hank, Surety

Brand	Setting	Pounds per 1000 Sq. Ft.
10-6-4 Weed & Feed 18-22-6 Starter Winterizer 20-10-5 Turf Food 22-3-11 Crabgrass Preventer Plus 25-3-3 Weed 7 Feed 2/Triamine 26-3-3 Turf Food	4.5 3.5 4.5 4.5 4.5 4.5	4 3 4 4 4 4
Agway Greenlawn 29-2- 4 Team Greenlawn Weed & Feed 31-3-5 Starter 13-25-12 Greenlawn 32-3-5 4 Win Stage 1 New Seeding 11-23-10 Stage 1 Team 22-4-10 Stage 2 Weed & Feed 27-4-6 Stage 3 Fertilizer with Insect Control 25-3-3 Stage 4 Fail 25-3-13 Greenlawn Fail Weed & Feed 24-5-14 Fail 26-3-13 Spring Crabgrass Team Lawn Weed Control Timec	3/4 3.5 3.5 3/2 3/3.5 3.5 3.5 3.5 3.5 3.5 3/3.5/4	3/4.5 3 4 3 3.5/1.75 3/4.5 3.2 2 3.6 3.2 3.8 1.75/2.25/3

Brand	Setting	Pounds per 1000 Sq. Ft.	Brand	Setting	Pound 1000 S
Bandini			Forever Green	. " '	
Fall & Winter 21-6-12	5	4	Fall Weed & Feed 18-5-10	4	3.6
Pre Sprout 1 6-4-6	5.5 6	4.5 5	Lawn Food 27-3-4	4	3.6 3.6
Pre Sprout 2 16-4-6 St. Augustine Weed & Feed 15-5-7	5	4	Starter / Winterizer 18-12-14 Crabgrass Preventer 22-3-5	4	3.6
Start-N-Grow 6-20-20	8	13	Weed & Feed 26-3-5	4	3.6
Super Blade 26-3-6	4.5	3.6			İ
Super Blade Weed & Feed 25-3-6 Super Green Fast Acting 21-7-14	4.5 5	3.6 4	Ideal	4.5	4
Super Green Longer Lasting 21-7-14	4	3	Lawn Food 20-5-10 Weed & Feed 10-6-4	4.5	3.4
Super Green Weed & Feed 15-7-7	5	4	77000 07 000 70 0		1
Super Plush Fall & Winter 23-4-7	5	4	Ringer		
Super Plush Lawn Food 26-3-5 Super Plush Weed & Feed 15-7-7	4 5	3.2 4	9-4-4 Lawn Restorer	7	10
super Flush Weed & Feed 13-7-7	3	7	Scotts		İ
Best			Super Turf Builder 30-3-3	4.5	3.2
Golden Turf Supreme 27-3-7	4.5	4	Turf Builder 29-3-4	4.5	3.1
Golden Turf Supreme Weed & Feed 26-2-6 Best Turf Supreme 16-6-8	3.5 5	3.6 5	Scotts Turf Builder w/Halts Crabgrass Preventer Starter Fertilizer	4 4.5	2.8 3.6
Best Turf Supreme Crabgrass & Lawn Fertilizer	3.5	3.6	Halts Crabgrass Preventer	3	2.2
lest Turf Supreme Fall & Winter Feed 20-3-13	5	4	Moss Control 0-0-16	3.5	3.6
sest Turf Supreme St. Augustine 16-7-7 sest Turf Supreme Starter 6-20-20	3.5 5	3.6 10	Fall Winterizer 24-3-12	4	3.3
lest Turf Supreme Starter 6-20-20 lest Turf Supreme Weed & Feed 15-5-7	5 3.5	3.6	Weed & Feed Plus Fertilizer 27-4-4 Diazin Lawn Insect Control	3	3.0 2.2
			Insect Control Plus Lawn Fertilizer 23-3-9	5	3.0
Taul Man.			Crabgrass Preventer Plus Fertilizer 21-3-3	4	3.8
Farl May 5-3-7 Dandelion Control & Food	4	3.5	Lawn Fertilizer Plus 2% Iron 26-3-4	4	3.0
nsect Control / Lawn & Garden	2	2	Sta-Green		İ
7-4-8 Lawn & Turf Food	4	3.5	Bahia Weed & Feed 24-6-12	5	3.5
red Meyer			Winter Conditioner 8-8-25	4.5 5.5	4.5 3.6
-12-12 Fall & Winter Lawn Food	4.5	4	3+3 Lawn Fertilizer 31-2-4 Fall Feed / Winterizer 22-3-14	5.5 4.5	3.0
8-4-4 Turf King w/ Iron	4.5	4	St. Augustine Weed & Feed 27-3-8	4.5	4
6-3-3 Weed & Feed w/ Iron	4.5	4	Texas Fertilizer 15-5-10	6	6.6
8-4-4 FM Lawn Food 6-3-3 FM Weed & Feed	2.5 2.5	4	Centipede Weed & Feed 15-0-15 Feed & Sod Start 18-24-10	5 4,5	4 3.6
2-15-15 FM Fall & Winter	2.5	4	Lawn Fertilizer 29-2-5	4.5	3.6
4-24-14 FM Seed & Sod	2.5	4	Ultra Starter 20-28-6	5	3.6
			Ultra Fertilizer 31-2-4	5	3.6
Greenview Woo Way Weed & Feed	3.5	3	Ultra Lawn Fertilizer 29-3-4 Lawn Weed Control	5 5.5	3.6 5
Green Power Fertilizer	3.5	3	200 Plus Weed Control & Lawn Fertilizer 28-3-3	5.5	5
9-4-4 Crabicide Green	3.5	4	Weed & Feed 28-2-4	5	3.2
xpel Dandelion Killer 0-16-2 Fall Fertilizer	4	2 3.5	Winterizer Weed & Feed 24-4-11	5 4.5	3.2 3
Green Pro Insect Control & Food	4	3.5	Insect Control 28-4-6 Lawn Weed Control	4.5	2
0-3-3 Green Pro Weed	4	3			
control & Lawn Food	3.5	3 3	Stein		
rofessional Lawn Service 0-4-4 Two Way Green Power	3.5 3.5	3	Premium Dandelion Knock Out 10-18-10 Premium Lawn Starter	2.5 4	2 3.6
- · · · · · · · · · · · · · · · · · · ·			18-4-8 Premium Crabgrass Control	4.5	4
lyponex			25-3-3 Premium Food & Weed Control	4	3.6
9-8-4 Premium Lawn Fertilizer	3.5	3	34-5-5 Premium Turf Food Premium Winterizer	4	3.6 3.6
-Mart Products			1 Childri Winterizer	7	5.5
gro Crabgrass Preventer & Lawn Fertilizer 28-3-4	4	3.5	Vigoro	_	
gro Premium Lawn Fertilizer 29-3-4 gro Starter 20-27-5	4 5	3.2 6	Vigoro Centipede Weed & Feed 15-0-15 Vigoro Crabgrass Preventer 0-0-0	5 5	3.6 3.6
gro Texas Turf Fertilizer 15-5-10	5	6	Vigoro Crabgrass Preventer 0-0-0 Vigoro Crabgrass Preventer & Lawn Fertilizer	5	3.6
gro Weed & Feed 28-3-3	3.5	3.2	Vigoro Winterizer Weed & Feed 22-4-11	5	3.6
gro Weed & Feed w/Atrazine 28-3-4	4.5	4	Vigoro Lawn Fertilizer 29-3-4	5 4.5	3.6 3.2
ebanon Chemical			Vigoro Lawn Fertilizer & Insect Control 28-4-6 Vigoro Lawn Weed Control (w/o fert.) 0-0-0	4.5 4	3.2 4
3-25-12 Country Club Fertilizer	4	3	Vigoro Texas Turf 15-5-10	6	6.6
8-4-10 Country Club Fertilizer	5.5	3 5 5	Vigoro Weed & Feed 28-3-3	4.5	3.2
8-5-9 Country Club Fertilizer randelion Killer & Weed Control	5.5 3	5	Vigoro Weed & Feed w/Atrazine 29-3-5 Vigoro Winterizer 22-4-14	5 5	4 3.6
0-6-4 Greenskeeper	5.5	5	Ultra Vigoro Starter Fertilizer 20-28-6	5	3.6
4-4-10 Greenskeeper	5.5	5	Ultra Vigoro Lawn Fertilizer 31-2-4	5	3,6
leijer		676	Ultra Vigoro Weed & Feed 31-3-4 Ultra Vigoro St. Augustine Weed & Feed 30-3-4	4.5 5 '	3.2 4
-10-5 Garden Fertilizer	5	3	Onia viguro ot. Augustine vieed & Feed 30-3-4	J	<u> </u>
3-7-7 Better Lawn Fertilizer	3.5	4	For VIGORO Lawn Products (Canada ONLY)		
7-3-3 Best Lawn Fertilizer	3	4	00.00	1/2 Rate	Full
7-3-3 Best Weed & Feed 0-6-4 Good Weed & Feed	3.5 3.5	4	26-6-6 24-6-6 W&F	5 5	6.5 6.5
0-6-4 Good Lawn Fertilizer	3.5	4	Can 21-7-7	5	6.5
0-16-20 Winter Food & Seed Starter	3.5	4	Can 21-7-7 W&F	5	6.5
5-3-3 Best Crabgrass Preventer	3.5	4	Prem 21-7-7	5 5	6.5 6.5
lenards Premier			Prem 21-7-7 W&F 6-8-16	4	5
rabgrass Preventer 26-2-8	1	3.4	6-8-16 W&F	4	5
tarter/Winterizer 19-8-14	4	3.4	Crabgrass	5	7.5
awn Food 30-2-5	4.5 4	3.4 3.4	Insect Grub Cinch	5 4	7 5
leed & Feed 28-2-8					J
/eed & Feed 28-2-8 all Weed & Feed 18-8-12	4	3.4	Summer	4	5

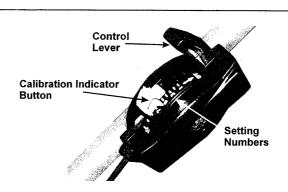
#### **USING YOUR SPREADERS CONTROLLER**

Settings are made by pushing down on the Calibration Indicator button and setting to the desired number on the Control Cable assembly.

#### SEE APPLICATION CHART FOR SETTING INFORMATION.

ON -- Push the Control Lever forward until it stops against Calibration Button.

OFF -- Pull Control Lever back until it stops.



#### **BROADCAST SPREADER OPERATION**

- Always have the control lever in OFF position before filling the hopper.
- 2. Always pull the spreader forward to operate; do not operate in reverse.
- Start moving forward before pushing the control lever to the ON position. Pull the control lever to OFF position before stopping or turning.

<u>DO NOT</u> allow spreader to sit stationary with material in the hopper and control lever in the ON position.

- Pull the spreader at a steady speed (approximately
   4 mph is recommended).
- 5. To avoid misses or striping, space each pass across the lawn so approximately 20% of the spread width overlaps onto the previous pass. This provides a "feathered" overlap to even out distribution over the width of the spread.

  CAUTION: care must be taken with any weed killer, pesticide, or combination product. They can be harmful to other plant life in the yard.

Recommended operating weight - 120 lbs.

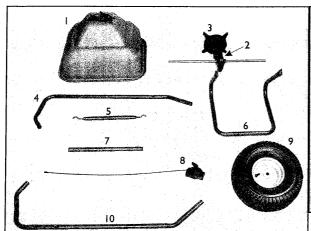
#### **MAINTENANCE INSTRUCTIONS**

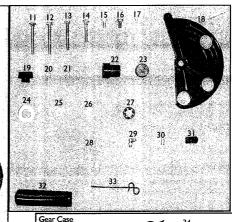
- I. Empty hopper after each use. Do not store spreader with material left in hopper.
- 2. Wash spreader thoroughly and wipe dry.
- 3. Lubricate all moving parts. Use a grease gun to apply grease to the gearbox assembly. <u>CAUTION</u>: Use a reasonable amount of grease. DO NOT pack gearbox full of grease. Apply oil to spinner shaft (including area shaft extends through hopper), slide plate and where the spinner shaft and axle extend through the gearbox.

#### LIMITED WARRANTY

This unit is warranted against defects in materials and workmanship to the original purchaser, under normal use and service, for a period of ninety (90) days from date of sale. During the Warranty Period, we will repair or replace at our option free of charge to the original purchaser, any part of the Unit that our examination shows to be defective in workmanship or materials. This Warranty **Does Not** apply to damage caused by transit, misuse, abuse, neglect, accident, normal wear, or alterations by unauthorized persons.

**NOTES:** 





PLEASE DO NOT RETURN THIS MERCHANDISE TO THE STORE. CALL US AND WE WILL TAKE CARE OF ANY PROBLEM YOU MIGHT HAVE WITH THIS PRODUCT. Phone (800) 225 - 5891 EXT. #204

## HOW TO ORDER REPLACEMENT PARTS:

When ordering parts always give model number, part number and part description.

Send To: Parts Division

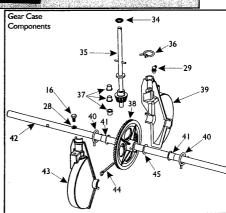
3 | 6 Limit Street Lincoln, IL 62656

Phone (800) 225-5891

(217) 735-1590 Ext. 204

FAX (217) 735-2435

www. precisionprodinc.com



Ref   Parts   No   No   No   No   No   No   No   N						p. 00.0.	onprount		
1	ſ		1	Description	Qty	Ref	Parts	Description	Qty
1	L	No	No			No	No		
26	- [	i	2969	Hopper		27	1008	1/2 Retaining Ring	1
4       7127G       Left Hand Handle       I       30       1098       3/16 Cable Clamp       I         5       7124G       Support Brace       I       31       5050C       Plastic Clamp       3         6       7156G       Wrap Around Support       I       32       3042       I" Handle Grip       2         7       7126G       Cross Brace       I       33       2905       Agitator Pin       I         8       244I       Control Cable       I       34       2174       3/8 Retaining Ring       I         9       2998       Wheel       2       35       2982A       Spinner Shaft Assembly       I         10       7125G       Right Hand Handle       I       36       2978       7/8 Spring Clamp       I         11       1868       I/4 x 2-I/4 Carriage Bolt       I       37       2973       3/8 Nylon Bushing       3         12       2101       I/4 x 2-I/4 Hex Head Bolt       4       38       2971       Drive Gear       I         13       1086       I/4 x 1-I/2 Hex Head Bolt       7       40       2977       15/16 Spring Clamp       2         15       1647       I/4 x 1/2 Hex Head Bolt       I<			INSET	Gear Case Assembly	***	28	1262	1/8 x 1-1/4 Cotter Pin	1
5         7124G         Support Brace         I         3I         5050C         Plastic Clamp         3           6         7156G         Wrap Around Support         I         32         3042         I" Handle Grip         2           7         7126G         Cross Brace         I         33         2905         Agitator Pin         I           8         244I         Control Cable         I         34         2174         3/8 Retaining Ring         I           9         2998         Wheel         2         35         2982A         Spinner Shaft Assembly         I           10         7125G         Right Hand Handle         I         36         2978         7/8 Spring Clamp         I           11         1868         I/4 x 2-I/4 Carriage Bolt         I         37         2973         3/8 Nylon Bushing         3           12         2101         I/4 x 2-I/4 Hex Head Bolt         4         38         2971         Drive Gear           13         1086         I/4 x 1-I/2 Hex Head Bolt         7         40         2977         I5/16 Spring Clamp         2           15         1647         I/4 x I/2 Hex Head Bolt         I         41         2970         5/8 Nylon B		3	2614	Spinner Disc	1	29	2983	Grease Zerk	1
6 7156G Wrap Around Support 1 32 3042 I" Handle Grip 2 2 7126G Cross Brace 1 33 2905 Agitator Pin 1 3 2998 Wheel 2 2 35 2982A Spinner Shaft Assembly 1 36 2978 7/8 Spring Clamp 1 37 2973 3/8 Nylon Bushing 3 2971 Drive Gear 1 1 3 1086 I/4 x 2 -I/4 Hex Head Bolt 1 3 1086 I/4 x 2 Hex Head Bolt 1 3 1086 I/4 x 1-I/2 Hex Head Bolt 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4	7127G	Left Hand Handle	1	30	1098	3/16 Cable Clamp	1
7         7126G         Cross Brace         1         33         2905         Agitator Pin         1           8         244I         Control Cable         1         34         2174         3/8 Retaining Ring         1           9         2998         Wheel         2         35         2982A         Spinner Shaft Assembly         1           10         7125G         Right Hand Handle         1         36         2978         7/8 Spring Clamp         1           11         1868         1/4 x 2-1/4 Carriage Bolt         1         37         2973         3/8 Nylon Bushing         3           12         2101         1/4 x 2-1/4 Hex Head Bolt         4         38         2971         Drive Gear           13         1086         1/4 x 2 - 1/2 Hex Head Bolt         7         40         2977         Rear Gear Case Housing         1           14         6129         1/4 x 1/2 Hex Head Bolt         1         41         2970         5/8 Nylon Bushing         2           15         1647         1/4 x 1/2 Hex Head Bolt         1         41         2970         5/8 Nylon Bushing         2           16         2984         1/4 x 1/2 Hex Head Screw         3         43         2975 </td <td></td> <td>5</td> <td>7124G</td> <td>Support Brace</td> <td>1</td> <td>31</td> <td>5050C</td> <td>Plastic Clamp</td> <td>3</td>		5	7124G	Support Brace	1	31	5050C	Plastic Clamp	3
8       2441       Control Cable       I       34       2174       3/8 Retaining Ring       I         9       2998       Wheel       2       35       2982A       Spinner Shaft Assembly       I         10       7125G       Right Hand Handle       1       36       2978       7/8 Spring Clamp       I         11       1868       I/4 x 2-I/4 Carriage Bolt       1       37       2973       3/8 Nylon Bushing       3         12       2101       I/4 x 2-I/4 Hex Head Bolt       4       38       2971       Drive Gear       I         13       1086       I/4 x 2 Hex Head Bolt       7       40       2977       15/16 Spring Clamp       2         14       6129       I/4 x I/2 Hex Head Bolt       1       40       2977       15/16 Spring Clamp       2         15       1647       I/4 x I/2 Hex Head Bolt FT       1       42       2970       5/8 Nylon Bushing       2         16       2984       I/4 x I/2 Hex Head Bolt FT       1       42       2599       Axle       I         17       6010       #6 I/2" Pan Head Screw       3       43       2975       Front Gear Case Housing       I         18       1307       S	- 1		7156G	Wrap Around Support	1	32	3042	I" Handle Grip	2
9 2998 Wheel 2 35 2982A Spinner Shaft Assembly 1 10 7125G Right Hand Handle 1 1 1868 1/4 x 2-1/4 Carriage Bolt 1 37 2973 3/8 Nylon Bushing 3 3/8 Nylon Bushing 3 3/8 Nylon Bushing 3 3/8 Nylon Bushing 3 3/8 Nylon Bushing 3 3/8 Nylon Bushing 3 3/8 Nylon Bushing 3 3/8 Nylon Bushing 3 3/8 Nylon Bushing 1 1/4 x 2-1/4 Hex Head Bolt 3 3/9 2976 Rear Gear Case Housing 1 1/4 (6129 1/4 x 1-1/2 Hex Head Bolt 7 40 2977 15/16 Spring Clamp 2 1/4 x 1/2 Hex Head Bolt 1 2970 5/8 Nylon Bushing 2 1/4 x 1/2 Hex Head Bolt 1 2970 5/8 Nylon Bushing 2 2/8 1/4 x 1/2 Hex Head Bolt 1 4/4 2 2599 Axle 1 1/4 x 1/2 Hex Head Bolt 1 4/4 2 2599 Axle 1 1/4 X 1/2 Hex Head Bolt 5/8 Vylon Bushing 1 1/4 Coton 1 1/4 Hex Nut 1 1/4 2970 3/16 x 2 Cotter Pin 1 1/4 Hex Nut 1 1/4 2970 3/16 x 2 Cotter Pin 1 1/4 Hex Nut 1 1/4 2970 3/16 x 2 Cotter Pin 1 1/4 Hex Nut 1 1/4 Lock Nut 1 1/4 Hex Nut 1 1/4 Lock Nut 1 1/4 Hex Nut 1 1/4 Lock Nut 1 1/4 Hex Nut 1 1/4 Lock Nut 1 1/4 Hex Nut 1 1/4 Lock Nut 1 1/4 Hex Nut 1 1/4 Lock Nut 1 1/4 Hex Nut 1 1/4 Lock Nut 1 1/4 Lock Nut 1 1/4 Hex Nut 1 1/4 Lock	- 1	7	7126G	Cross Brace	1	33	2905	Agitator Pin	1
10		-	2441	Control Cable	1	34	2174	3/8 Retaining Ring	1
11	- 1	9	2998	Wheel	2	35	2982A	Spinner Shaft Assembly	1
12   2101   1/4 x 2-1/4 Hex Head Bolt   3   38   2971   Drive Gear   1   3   1086   1/4 x 2 Hex Head Bolt   3   39   2976   Rear Gear Case Housing   1   4   6129   1/4 x 1-1/2 Hex Head Bolt   7   40   2977   15/16 Spring Clamp   2   2   2970   5/8 Nylon Bushing   2   2   2599   Axle   1   4   2598   3/16 x 2 Cotter Pin   1   2828   1/4 Wing Nut   1   4   2976   3/16 x 2 Cotter Pin   1   2828   1/4 Lock Nut   1   4   2978   Shim 5/8 x 1 x .031   1   2   2   2   2   2   2   2   2	-	10	7125G	Right Hand Handle	1	36	2978	7/8 Spring Clamp	1
13		11	1868	I/4 x 2-I/4 Carriage Bolt	1	37	2973	3/8 Nylon Bushing	3
14   6129   1/4 x 1-1/2 Hex Head Bolt   7   40   2977   15/16 Spring Clamp   2   1647   1/4 x 1/2 Hex Head Bolt   1   41   2984   1/4 x 1/2 Hex Head Bolt FT   1   42   2599   Axle   1   17   6010   #6 1/2" Pan Head Screw   3   43   2975   Front Gear Case Housing   1   18   1307   Slide Plate   1   45   2976   3/16 x 2 Cotter Pin   1   2828   1/4 Wing Nut   1   45   2988   Shim 5/8 x 1 x .03   1   20   1558   1/4 Lock Nut   1   3   2936B   Strainer (Not Shown)   1   22   6214   5/8 Wheel Bushing   2   23   3060   1" Tube Plug   2   24   1646   5/8 Flat Washer   3   4   40   2977   15/16 Spring Clamp   2   2   2   2   2   2   2   2   2	-	12	2101	I/4 x 2-I/4 Hex Head Bolt	4	38	2971	Drive Gear	1
15		13	1086	I/4 x 2 Hex Head Bolt	3	39	2976	Rear Gear Case Housing	ı
16   2984   1/4 x 1/2 Hex Head Bolt FT   1   42   2599   Axle   1   1   1   1   1   1   1   1   1	ı	14	6129	I/4 x I-I/2 Hex Head Bolt	7	40	2977	15/16 Spring Clamp	2
17   6010		15		I/4 x I/2 Hex Head Bolt	1	41	2970	5/8 Nylon Bushing	2
18   1307   Slide Plate		16	2984	I/4 x I/2 Hex Head Bolt FT	1	42	2599	Axle	1
19   2828   1/4 Wing Nut	-	17	6010	#6 1/2" Pan Head Screw	3	43	2975	Front Gear Case Housing	1
20		18	1307	Slide Plate	1	44	2576	3/16 x 2 Cotter Pin	1
21     1270     1/4 Hex Nut     13     **     2906     Rain Cover (Not Shown)     1       22     6214     5/8 Wheel Bushing     2       23     3060     1" Tube Plug     2       24     1646     5/8 Flat Washer     3       25     1817     1/4 Washer     4	-	19	2828	1/4 Wing Nut		45	2988	Shim 5/8 x 1 x .031	1
22     6214     5/8 Wheel Bushing     2       23     3060     I" Tube Plug     2       24     1646     5/8 Flat Washer     3       25     1817     1/4 Washer     4	1	20	1558	I/4 Lock Nut		**	2936B	Strainer (Not Shown)	1
23 3060 I" Tube Plug 2 24 1646 5/8 Flat Washer 3 25 1817 1/4 Washer 4	- [	21	1270	I/4 Hex Nut	13	**	2906	Rain Cover (Not Shown)	1
24     1646     5/8 Flat Washer     3       25     1817     1/4 Washer     4		22	6214	5/8 Wheel Bushing	2				
25   1817   1/4 Washer   4	-1	23	3060	I" Tube Plug					
	1	24	1646	5/8 Flat Washer	3				
26 1807 1/41 ock Washer	1	25	1817	I/4 Washer	4				
LO TOUT IT LOCK TYDSIE!	L	26	1807	I/4 Lock Washer	1				

**TIP:** Many of these hardware parts can be purchased at your local hardware store.