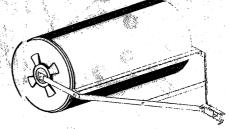
Precision > Steel Lawn Roller





RL2448

RL2448GY

SAFETY GUIDELINES FOR USE OF PRODUCT

- *The most important information is knowing how to stop your riding mower or lawn tractor, read your equipment's owner's manual for horse power and towing weights
- *With increased towing weight, your stopping distance increases also
- *Do not tow the roller up or down steep ditches or hills. Be extremely caution is around steep grades
- *Watch for holes, uneven terrain and other possible obstacles
- *Inspect roller and all hardware periodically. Be sure all parts are secure before and during operation
- *Never carry any passengers with you
- *Do not operate lawn roller on slopes greater than 10 12 degrees

USING YOUR LAWN ROLLER

- *Remove the plug by loosening with a ½" drive ratchet.
- *Fill your roller with water or sand to recommended weight for your towing leguipment (mower or lawn tractor). DO NOT GO OVER YOUR TOWING EQUIPMENT'S WEIGHT LIMIT. Failure to do so can result in damage to the towing equipment and/or
- *Replace the plug and tighten with a 1/2 drive ratchet. Make sure the plug is tight enough to stop any leakage

- *Replace the plug and tighten with a 1/2 drive ratchet. Make sure the plug is the plug as the plug and tighten with a 1/2 drive ratchet. Make sure the plug is the plug as the plug and tighten with a 1/2 drive ratchet. Excessive water or muddy conditions are not recommended.

 *Keep your mower or lawn tractor at a sale and steady speed. 3/2 (MRPH): \$2000d speed for proper operation.

 *Damage to your mower, lawn tractor and/or personal injury can occur if you start or \$100 the roller (filled) abruptly.

 *Damage to your mower, lawn tractor and/or personal injury can occur if you tow the lawn roller down a dirch, hill or steep slope.

 *When finished using the roller, drain and let the interior fully dry. Never leave water in the lawn roller during cold weather. Freezing can occur, damaging the welded seams causing leaks and/or structural failure.

WEIGHT CAPACITIES PER MODEL

It is extremely important to know how much your mower or lawn equipment is designed to tow. Below are approximate weight capacities for individual models.

Model	Weight filled with water	Weight filled with sand
RL2436		t en
RL2436GY	588 lbs.	942 lbs.
RL2448		
RL2448GY	784 lbs.	1,257 lbs.

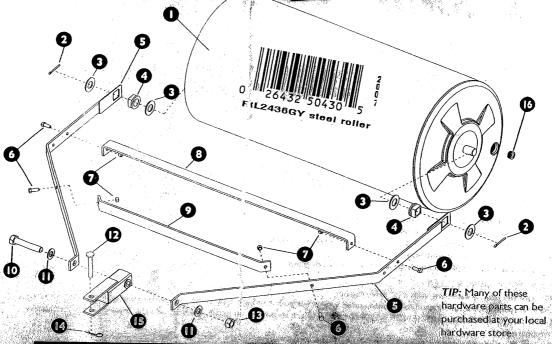
MAINTENANCE

- *Always check all the hardware before use. Make sure all hardware and components are tight and secure.
- *Always keep moving joints lubricated: Lubricate the Clevis Assembly and Axle/Bearings when needed.
- *Keeping the roller clean and dry will prolong the unit silife.
 *Sand off any rust that might occur, and paint exposed metal with a quality enamel paint.

LIMITED WARRANTS

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.





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

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	Ré	Parts	Description	Otv
	No	No		~ "
	1	2003GY	Roller Body	
	2	2354	3/16" x 1-1/.2" Cotter Pin	2
	3	2351	1" Flat Washier	4
	4	1955	Roller Bearing	2
	5	1964GY	Hitch Side Bar	2
	6	1974	3/8" x 1" He x Head Bolt	4
	7	3039	3/8" Reverse Lock Nut	4
	8	1966GY	Long Brace	
	9	1968GY	Short Brace	
i	10	1988	3/4" x 4" Hex Head Bolt	
	11	1264	3/4" Flat Washer	,
1	12	4279	Clevis Pin 5/8" x 3-1/2"	ī.
	13	1989	3/4"Lock Nut	1
ı	14	1042	#14 Hitch Pin Clip	
ı	15	1972GY	Clevis Assembly	
	16	1999	Plug	1

7	R	L2448G	Y Parts List	
	Ref	Parts	Description	Ow
Ì	No	No		27
	1 -	1960GY	Roller Body	1
	2	2354	3/16" x 1-1/2" Cotter Pin	2
1	3	2351	I" Flat Washer	4
1	4	1955	Roller Bearing	2
1	5	1965GY	Hitch Side Bar	2
1	6	1974	3/8" x 1" Hex Head Bolt	4
1	7	3039	3/8" Reverse Lock Nut	4
1	8	1967GY	Long Brace	
ı	9	1968GY	Short Brace	
1	10	1988	3/4" x 4" Hex Head Bolt	
1	11	1264	3/4" Flat Washer	2
ı	12	4279	Clevis Pin 5/8" x 3-1/2"	7
I	13	1989	3/4"Lock Nut	
ı	14	1042	#14 Hitch Rin Clip	i
1	5	1972GY	Clevis Assembly	i I
l	6	1999	Plug	

HOW TO ORDER REPLACEMENT PARTS:

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

Send To: Parts Division 316 Limit Street Lincoln, IL 62656

Phone (800) 225-5891 (217) 735-1590 Ext. 204 FAX (217) 735-2435