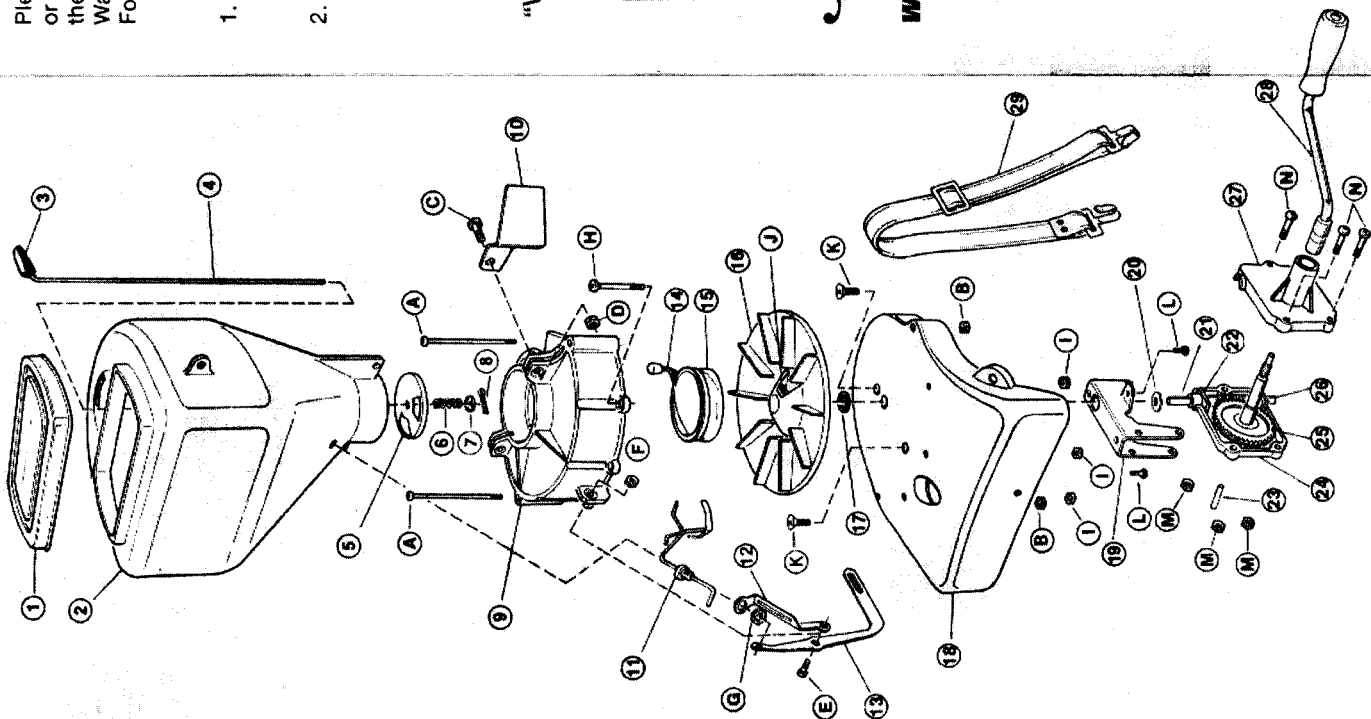


Parts for Warren's T-7 II Spreader

Please order parts either by specifying the part number or letter shown, or by circling number or letter in red on the diagram and then sending diagram to your nearest Warren's T-7 II dealer or to Rainier Seeds, Inc., 1404 Fourth Street, Davenport, WA 99122.



ASSEMBLY

1. Attach hand crank to spreader by turning clockwise onto threaded end of drive shaft on side of base, until crank is tight enough to turn dispensing wheel.
2. Attach adjustable strap to the "eyes" on each side of canister near the top. After attaching, pinch hooks on straps nearly closed to prevent strap from falling off "eyes." If desired, right end of strap may be attached to the "eye" on base near crank shaft, allowing strap to pass under operator's right arm and shoulder.

"Wherever you put down roots, go with the PROs."

Direct all requests for information to:

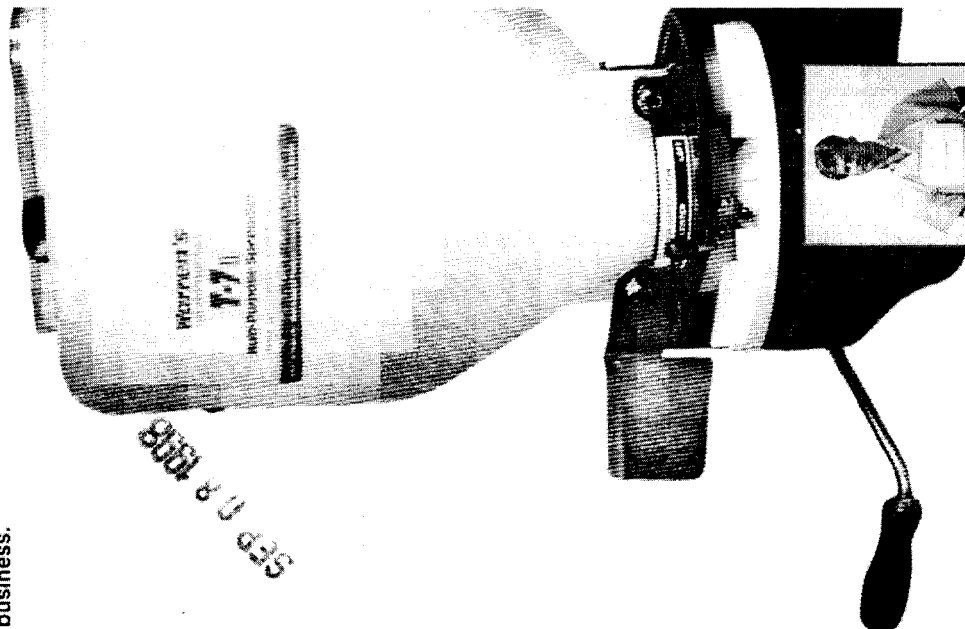


Rainier Seeds, Inc.
1404 Fourth Street
Davenport, WA 99122
Bus. (509) 725-1235
Fax (509) 725-7015
1-800-828-8873

Warren's Model T-7 II is available from:

Warren's® New Model T-7 II

with 33% larger hopper capacity is the best PROFESSIONAL multi-purpose spreader in the business.



The new Warren's T-7 II Multi-Purpose Spreader is ideal for broadcast spreading of seeds and granulated or pelletized materials. Treat it with normal care and it will give you many years of efficient service.

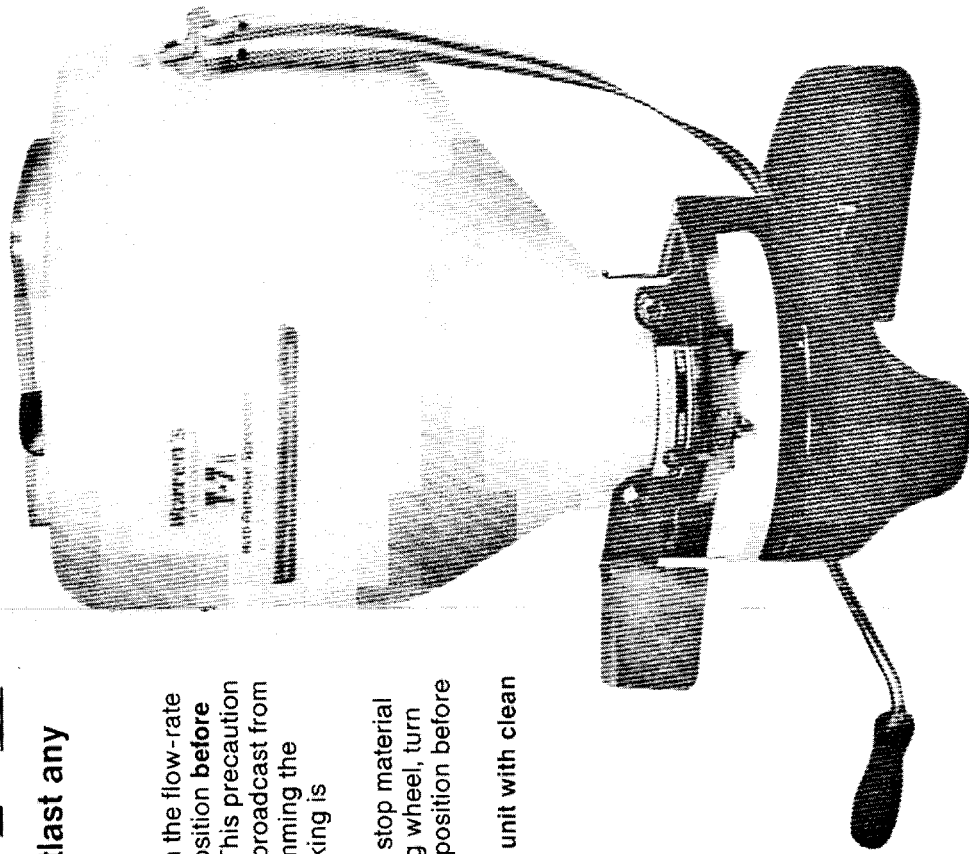
The New Warren's® Model T-7 II

heavy-duty multi-purpose spreader is built to outperform and outlast any broadcast spreader you've ever used:

- 33% larger hopper capacity . . . holds up to 20 lbs. of material.
- Virtually unbreakable . . . base and canister are hi-impact polyethylene. All interior exposed metal parts are tough stainless steel to fight corrosion.
- Enclosed and protected gear case and drive shaft assure lifetime trouble-free operation.
- Weighs less than 6 lbs. (empty). *Metal Gears*
- Easy to operate. Precision rate control mechanism in constant full view of the operator can be adjusted during operation.
- Gives more precise distribution . . . goes anywhere a person can walk.
- More versatile — spreads seed, pesticides and fertilizers in "paths" up to 20 feet wide.

OPERATING INSTRUCTIONS

1. Place the T-7 on a level surface and remove plastic lid.
2. Turn flow-rate control knob (on top of canister) to closed position ("O"). Pour in material. Replace lid to prevent dust from rising into operator's face.
3. Pick up the T-7 and place strap over head and around neck.
4. Open flow control knob to setting number on the indicator scale for material being spread (determined from calibration chart).
5. Walk forward while turning crank clockwise. **Best speed is 2 mph (3 feet per second).**
6. Regulate directional flow of material by moving directional control knob located above dispensing wheel.



Warren's 90 Day Part Warranty

This product is warranted to be free from defects in workmanship and materials for 90 days from date of purchase. Upon receiving both proof of defects and proof of purchase date, we will at our option either repair the unit or replace it with an equivalent product free of charge.

This warranty is void if the T-7 has been: modified; abused; used in violation of our instructions; or repaired by an unauthorized person. Returns under warranty must a) not contain any broadcast material; b) be properly packed; c) be shipped prepaid to Rainier Seeds, Inc., 1404 Fourth Street, Davenport, WA 99122.

Guidelines for Dispensing Various Materials with the Warren's T-7 Spreader-Improved Model

Walking Speed: 2 miles per hour (3 feet per second)

Hand Crank Speed: 60 revolutions per minute (one per second)

Width of Spread: See last column on right of chart. Varies with material used.

Rate Material is Spread: Rate shown opposite each material is in pounds per 1,000 square feet when dispensed at above speeds.

Select the setting best suited for the requirements of each job. It is always best to double check to make certain you are applying the material as desired.

MATERIAL	INDICATOR SETTING NUMBER						WIDTH (feet)
	1	2	3	4	5	6	
LAWN SEEDS							
Kentucky Bluegrass		.9	1.4	2.1	2.4	3.0	8
Warren's TURF-KOTE® coated Kentucky Bluegrass seed		.8	1.5	2.2	2.7	3.2	10
Perennial Ryegrass						2.2	10
Warren's TURF-KOTE® coated Perennial Ryegrass seed						1.5	12
Creeping Bentgrass	.5	1.7	2.8	3.8			6
TURF-KOTE® Creeping Bentgrass	.7	1.9	3.1	4.1			8
Hulled Bermudagrass	.6	2.1	3.4				5
Tall Fescue						1.3	10
Creeping Red Fescue	not recommended						

FERTILIZERS

Warren's LAWN FOOD 10-8-4						2.0	20
Warren's WEED & FEED 25-3-3 with Trimec				2.6	2.8	3.2	14
Best (Occidental) Turf Supreme 16-6-8				1.3	1.7	1.8	20
Turf Gold 21-3-5			1.0	1.8	2.1	2.4	18
Fast Green 16-4-7		1.0	1.8	2.6	2.8	3.1	16
Par Ex (Estech) Slow Release 32-3-8			1.4	1.8	2.0	2.1	18
Slow Release 25-4-8				2.8	3.3	3.6	14
Slow Release 24-4-12				2.7	3.0	3.2	14
Slow Release 21-2-12				3.8	4.3	4.7	12
IBDU (Fine) 31-0-0			1.7	2.1	2.4	2.7	14
Weed & Feed 17-5-7				1.1	1.6	2.3	18
Sta-Green Plant Food Greens 30-2-10				2.7	3.0	3.2	14
Greens 16-4-8				2.3	2.7	2.8	16
Ammonium Sulphate 21-0-0				3.4	4.3	5.0	16
Urea					2.3	2.7	18

(Fertilizers Cont'd)	INDICATOR SETTING NUMBER						WIDTH (feet)
	1	2	3	4	5	6	
Gro-Power (So. California) Regular 5-3-1						4.0	12
Plus 5-3-1						4.0	12
Controlled Release 12-8-8						4.0	14
Lebanon Chemical Corp. Greens Keeper 20-4-10				1.7	2.0	2.4	18
Country Club 18-5-9				2.5	2.9	3.2	18
Rockland Chemical Co. Professional Green 25-10-10				2.1	2.2	2.4	16
Twin-Win Lawn 25-5-15				2.5	2.7	3.0	14
Lawn Fertilizer 20-4-10				2.7	3.0	3.5	14
Sulphur Coated Urea 24-6-12			1.9	2.3	2.5	2.7	16

PESTICIDES

Rockland Chemical Co. Professional Triple "D"	.6	1.6	2.8				8
Rockland Prof. Super Dursban		.6	1.4	2.0			10
Summer Green w/Dursban			1.3	1.6	1.8	1.9	14
Prof. Super Tupersan		.7	1.2	1.6			10
Professional Dyrene				1.6	2.0	2.5	10
Elanco Balan	1.7	3.3					10
Green Lawn w/Balan				1.6	1.9	2.5	14
Ciba-Geigy Diazinon 14-G	.6	1.6	2.4				10
Stauffer Chemical Co. Devrinol 5-G	.5	1.5	2.3	2.8			10
Eptam 5-G		2.0	2.8	4.1	4.7	5.8	10
Betasan 3.5-G		1.5	2.2	3.0	3.7	4.7	10
Betasan 7-G			1.3	1.8	2.2	2.6	12
Rhone-Poulenc Ronstar-G	.7	1.6	2.7	3.7	4.6	5.1	10
Mallinckrodt, Inc. Calo-Gran						4.1	10
Koban 13-G					3.1	3.9	10
Pre-San 7-G					3.2	3.8	10
Pre-San 12.5-G		1.8	3.0	3.8	4.5	5.3	10
W.A. Cleary Chemical Corp. Cad-Trete Granular						3.2	10
Granular Turf Fungicide		.8	1.5	1.9	2.8	3.2	10
Mobay Chemicals Oftanol 5-G			.4	.8	1.4	1.7	18