

DRP650

Drop Spreader



DRP650 SPECS

Capacity	6 Cubic Feet
Empty Weight (with hitch)	200 lbs.
Length	20.3"
Width	45.7"
Height	29.8"
Width Spread	36" (Adjustable Down to 30")
Drop Rate Max	1.14 Cubic Feet Per Minute (CFM)
Drop Rate Min	.66 Cubic Feet Per Minute (CFM)

Variable Wired Speed Control

Sno-Way's standard hand-held controller for drop spreaders is packed with features that help you get the job done on time and at the right cost. Efficiency is the key when spreading salt, and a superior control is the secret to greater efficiency. The controller has an ergonomic design that allows for simple usage in your right or left hand. Action buttons are all within simple reach, and intuitive so you can be in control without even looking at the control.



Vibrator Motor Kit (Optional)

Motor easily bolts to the drop spreader. It provides consistent agitation of those hard to spread materials for superior flow.

Sno-Way's DRP650 drops melting materials where you want them with a 30" – 36" spread. DRP650 spreads a variety of materials quickly and easily, allowing you to place material exactly where it is needed, with little waste of material. Three mounting systems available so you can use it on a variety of machines.

FEATURES

- Stainless Steel Construction
- Drop Tray
- Fitted Main Top Cover
- Secured Retention Pins
- Auto Auger Shut Off (When Tray Drops)
 - 1/3 HP Electric Drive
 - 100:1 Worm Drive
- No Maintenance (No Lube, No Corrosion) Bearings
- Secure Stainless Steel Top Screen
- Standard Flip-Up Bag Ripper
- High Impact Plastic Covers
 - Motor Cover
 - Main Top Cover (Retained with Standard Hold Downs Used on Traditional Tailgate)

STANDARD MOUNTING OPTIONS INCLUDED

- 3-Point Hitch Mount
- Bed Mount
- Hitch Mount

SPREADING MATERIALS

- Sodium Chloride
 - 50/50 Salt Sand
 - Calcium Chloride
 - Sand **
 - Bagged Ice Melters
- ** Use vibrator motor kit

SNO-WAY® **Move it**
SNOW & ICE CONTROL EQUIPMENT

SNOWAY.COM

NOTE: Due to the different rates at which materials absorb moisture, materials may have different performance characteristics when used in a spreader. The substitution of alternate materials may be necessary for maximized flow and spread patterns. Use of a vibrator may also be necessary, please see owner's manual for proper care of spreader.

STANDARD LIMITED WARRANTIES

For complete warranty terms for products sold by Sno-Way, please refer to the limited warranty information that accompanies each product, visit www.snoway.com or contact your authorized Sno-Way Retailer.

LEGAL STATEMENT VEHICLES INTENDED TO BE EQUIPPED WITH A SNOW PLOW AND/OR SPREADER MUST BE IN COMPLIANCE WITH THE VEHICLE MANUFACTURERS' SPECIFICATIONS FOR EQUIPMENT APPLICATION. SNO-WAY INTERNATIONAL, INC. RESERVES THE RIGHT TO CHANGE PRODUCT DESIGN, CONSTRUCTION, MATERIALS AND SPECIFICATIONS WITHOUT NOTICE UNDER ITS ONGOING PRODUCT IMPROVEMENT PROGRAMS.

Sno-Way Snow and Ice Control Equipment are protected by numerous U.S. and foreign patents with other patents pending. All other trademarks and registered trademarks are the property of their respective owners. © 2023 Sno-Way International, Inc. All rights reserved. Litho in USA. 08-23