



Westchester Tractor, Inc.

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SHPE0750 0.75cu.yd. Electric Polymer Hopper Spreader

\$3,500.00 \$3,375.00

You Save: \$125.00



The SHPE series SaltDogg® spreaders are completely self-contained, ultra-durable spreader units designed for ice and snow control. The rugged design allows for use with salt or salt/sand mix. The complete assembly mounts easily on utility vehicles, pickups, dump, platform and utility trucks, making it ideal for municipalities, shopping malls, industries, hospitals and private contractors.

Material Hopper - Rotationally molded double-wall polymer unibody spreader with smooth angled walls to maximize material flow. Features integrated positive position mount system plus 4-piece ratchet tie-down kit. No drilling required. *(Molded fork slots in hoppers makes for easy one man installation & removal, requires extended fork, or lift from 4-point tie downs.)*

Auger - 2.5" dia. screw-type auger system travels the length of the hopper floor, providing maximum material flow at a continuous rate. An independent spinner/auger controller allows for both independent spinner speed and an infinitely adjustable ratio between spinner and auger.

Material Flow/Output - Salt, 2.2 cu. ft./minute; Salt/Sand, 1.3 cu. ft./minute. Spread width is variable from 5 to 38 feet.

Spinner Chute Assembly - A 11.5" polymer disc is connected to a 3/4" diameter shaft. The spreading material is guided from the stainless steel trough to the spinner plate through an enclosed heavy-duty polymer chute and spinner assembly with an external deflector. The extra-wide adjustable deflector protects the vehicle and allows for complete directional spread control and full or compact spread. Total spread path ranges from 5' to 30'. A convenient spring-latch locking mechanism allows the spinner assembly to be removed for cleaning/storage.

Electric Motors - Two ultra-quiet 12-volt DC direct-drive motors power the auger and spinner, and are encased in a heavy-duty poly housing along with two independently powered vibrators. The wiring harness is constructed of 10-gauge automotive wire with non-combustible sheathing (-50°C to -105°C). An in-cab

console features independent controls for the auger, spinner and vibrator.

Standard Equipment â€“ 1/4" black powder coated steel top screen. Heavy-duty poly-vinyl tarp with reinforced corners and tie-down kit. Heavy-duty 12 VDC vibrator, rated at 210 of force pounds for maximum performance. Spreader hold-down kit.

[Vendor Information](#)

Customer Reviews: There are yet no reviews for this product.

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