

SnowEx Vee Pro Spreader 3000

THE SP-3000 VEE PRO SPREADER IS SUITABLE FOR INTERMEDIATE TRUCKS (DAKOTA, ETC.), AND IS THE ONLY BULK-MATERIAL SPREADER BUILT SPECIFICALLY FOR UTILITY VEHICLES.

DIMENSIONS

Capacity – 1/2 cubic yards

Overall Length – 67"

Height – 26.25"

Width – 48.5"

Depth (tapered) – 4" to 20.5"

Hopper Angles – Patented multi-angular design to maximize flow.

FRAME MOUNTING PERIMETER

Floor Length – 50"

OPERATIONAL

Spreading Width – 5' to 40'

Amperage Draw – 25-35 Amps

Spreading Material – Capable of spreading most granular bulk material (Spreads coarse 50/50 Sand/Salt Mix with optional Optimum Flow Kit)

ELECTRICAL

Speed Control – Dual independent auger/spinner speed and flow control system LED display with digital system status and circuit protection.

Wiring Harness – Constructed with GXL high-temperature 10-gauge automotive wire with non-combustible sheathing.

CONSTRUCTION

Frame – Unitized heavy-duty steel construction.

Hopper – One-piece LLDPE safety yellow poly with integral vertical rib construction.

Motors – Dual, 12-volt DC sealed direct drive motors.

Spinner Drive – Compact independent weather-tight unit, with maximum speed 8:1 gear reduction transmission. Modular design for quick disconnect and storage.

Auger – Unique maximum-torque transmission with 20:1 gear reduction. Unidirectional welded steel fighting.

Finish – All metal parts powder-coated with 3 mil. epoxy. UV stabilized industrial grade material.

OPTIONAL ACCESSORIES:

OFK-020 Optimum Flow Kit (generally not required)

XMT-175 Express Mount Kit

Weight: 285 lbs