

Renegade™ Poly

DIMENSION

SPECIFICATION	89810	81410	89820	81420
CAPACITY (VOLUME)	1.5 cu yd	1.5 cu yd	2.2 cu yd	2.2 cu yd
CAPACITY (WEIGHT) Material weight equates to approximately 2,160 lb/cu yd or 80 lb/cu ft (1 bag of rock salt).	3,240 lb	3,240 lb	4,752 lb	4,752 lb
SPREADING WIDTH	Salt: Up to 36' Sand: Up to 24'	Salt: Up to 36'	Salt: Up to 36' Sand: Up to 24'	Salt: Up to 36'
APPROX. WEIGHT (EMPTY)	723 lb	673 lb	823 lb	793 lb
HOPPER LENGTH (A)	96.50"	96.50"	104.50"	104.50"
BED LENGTH (B)	80"	80"	87"	87"
OVERALL HOPPER LENGTH (C)	108.25"	108.25"	116.25"	116.25"
WIDTH OF HOPPER OPENING (D)	63.50"	63.50"	63.50"	63.50"
HEIGHT OF HOPPER W/O CHUTE (E)	46"	46"	51.50"	51.50"
BODY SIDE LENGTH	7'	7'	8'	8'
REC. BED LENGTH	74"	74"	90"	90"
MATERIAL DELIVERY DIMENSIONS	16" Wide	6" Diameter	16" Wide	6" Diameter
SPINNER SIZE	16" Diameter	16" Diameter	16" Diameter	16" Diameter

CONSTRUCTION

SPECIFICATION	89810	81410	89820	81420
SMART MODEL NUMBER	P150C C = Pintle Chain Conveyor	P150A A = HELIXX Shaftless Auger	P220C C = Pintle Chain Conveyor	P220A A = HELIXX Shaftless Auger
VEHICLE COMPATIBILITY Vehicle mounts sold separately	3/4 or 1-Ton Pickup, Dump Body, Flatbed, or 15,000+ GVWR Truck	3/4 or 1-Ton Pickup, Dump Body, Flatbed, or 15,000+ GVWR Truck	3/4 or 1-Ton Pickup, Dump Body, Flatbed, or 15,000+ GVWR Truck	3/4 or 1-Ton Pickup, Dump Body, Flatbed, or 15,000+ GVWR Truck
MATERIAL COMPATIBILITY	Bulk Salt, Bulk Sand, 50/50 Mix, Pre-Wet & Liquid Brine Accessory required for pre-wet and liquid brine	Bulk Salt, Pre-Wet & Liquid Brine Accessory required for pre-wet and liquid brine	Bulk Salt, Bulk Sand, 50/50 Mix, Pre-Wet & Liquid Brine Accessory required for pre-wet and liquid brine	Bulk Salt, Pre-Wet & Liquid Brine Accessory required for pre-wet and liquid brine
HOPPER CONSTRUCTION	Polyethylene Body, Stainless Steel Drive Line	Polyethylene Body, Stainless Steel Drive Line	Polyethylene Body, Stainless Steel Drive Line	Polyethylene Body, Stainless Steel Drive Line
FACTORY CHUTE CONFIGURATION	Short	Short	Short	Short