

Standard Specifications



- 10 Gauge Construction (whether steel or stainless steel)
- Bolt In Conveyor Floor
- Replaceable Chain Covers
- 2" Conveyor Drive Shaft
- 8 Tooth Keyed Drive Sprocket (replaceable)
- 25:1 Enclosed Lubricated Worm Gear (USA made)
- 1-1/2" Idler Shaft
- Greasable Flange Bearings on Drive and Idler Shaft
- 24" wide, 2-1/4" Pitch Conveyor Chain
- 1/4" x 1-1/2" Chain Bar Flights
- 10" x 20" Feed Gate Opening
- Adjustable Jack for Feed Gate (ground controlled)
- Tilt Up Spinner Chute
- 18" Urethane Spinner Disc
- 4 Tie Down Brackets
- Straight Rear Wall and 26° Tapered Front Wall
- External Side Bracing

Hopper Length	9'	10'	11'	12'	13'	14'	15'	16'
Capacity (cubic yards)	5.5 - 6	6 - 6.5	6.5 - 7	7 - 7.5	7.5 - 8	8.5 - 9	9 - 9.5	9.5 - 10

All lengths have a standard overall height of 50" and an inside width of 78". Standard conveyor door opening is 10" x 20"

Commonly Available Options

- 201 or 304 Stainless Construction *
- Hinged Screens
- Inverted "V" Conveyor Bridge
- Spring Loaded Idler Chain
- Remote Idler Grease Fittings
- Chain Oiler
- Electric or Hydraulic Pre-Wet System *
- 12" Sides Extensions *
- Sloping Front (for telescopic hoists)
- Service Ladder * Front
- 3/8" Chain Bar Flights
- 3/16" Conveyor Floor
- Cab Shield
- Winch Up Spinner Chute (tilting std.) *
- 50:1 Gearbox
- Motor Over Spinner Disc Option
- Diverter Chute
- Tailgate Latch Kit * Front
- 2" PVC Coated Nylon Tie Down Kit
- Dual Flow Control Valve (manual)
- Electric Spreader Control (numerous options)
- Spot Light *
- S,T,T, Rear Light Bar
- Safety Light(s), (numerous options) * Front
- Color Options
- Spreader Stand *

* = Photographed



All photos show various optional equipment.



All major V-Box spreader components (unless stainless) are zinc primed and powder coated for a finish that is 700% more corrosive resistant than traditional paint and primer.

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