

BCX³

Tube	10"
Belt	15"
BPH	Up to 10,000
Length	49'



Features

- All grain commodity system suitable for most seed types
- Easy to use spray and run wash system removes debris and residue on the back side of the belt from tough to wash commodities
- Two belt scrapers and one belt brush come standard helping to keep your belt clean
- Two-year limited warranty
- Ergonomic command center controls electric throttle, lights, start/stop, hydraulics and electric clutch with joystick steer for mover kit hydraulics
- Hopper with urethane seals, a stiffened hopper cloth, urethane flashing and a 32" parallel width for the full working length
- S-drive with pinch roller helps prevent over-tightening
- Sealed, straight down spout allows you to center trucks under the unit
- Straight down spout eliminates the need for additional down spout, so conveyor can stay at a lower working angle, increasing capacity
- Motor available in both top mount (TM) or under mount (UM)



AWD mover kit

Mover kit features

- Adds an extra 15" of discharge height when compared to previous models
- All wheel drive
- 160° turning radius for tight yards

Options

- CX³ AWD upgrade kit

Specifications

BCX ³	1549 FMD
Capacity	Up to 10000 bph
Tube gauge	10" OD x 12 ga
Belt type	15" wide chevron
Belt length	110' 8"
Lift	Hydraulic winch
Frame type	A-frame
Axle	2 ½" sq. x .125"
Hub	4-bolt on 5.0", 3.62" pilot
Tires	4-bolt ST205/75D15
Parking jack	7000 lbs rating, top twist 2 ½" receiver, 25" travel
Hopper dimensions	65 7⁄8" length x 30 ¾" width x 17 ¼" height
HP required (with dry wheat)	Vanguard 37 HP EFI
Conveyor width (hub face to face)	83.75"
Conveyor weight	3800 lbs

Height lowered	Height halfway	Height raised	Reach lowered	Reach halfway	Reach raised	Height at lift arms halfway	Height at wheels raised	Reach at lift arms halfway	Reach at wheels raised
9' 6" (2.9 m)	9' 6" (2.899 m)	20' 10.5" (6.363 m)	24' (7.315 m)	23' 8" (7.213 m)	23' 6.25" (7.169 m)	10' 1.5" (3.086 m)	11' 5.5" (3.493 m)	20' 0.25" (6.102 m)	22' 3.75" (6.801 m)

Heights measured from bottom of conveyor spout to ground.



Command center

Motor and belt drives

Belt seal and texture