LEAD THE FIELD.

Oilseed-Certified™

Harvest Grain Belts

OILSEED CERTIFIED ★★★
OPTIMIZED FOR OILSEED HANDLING



Far-Reaching Versatility.

Brandt's Oilseed-Certified™ Harvest Grain Belts deliver gentle, efficient grain handling for any crop, including canola. Their unmatched versatility allows you to move all of your commodities with superior reach and high output.

① Purpose-built

Move your oilseed with confidence using Brandt's specially designed belt:

- Industry-unique rubber belt will not degrade from handling oilseed.
- V-shape belt pattern with raised edges centres product on the belt.
- Manufacturer warranty is not limited by use in oilseed production, an industry first.

② Product Retention

New design protects your equipment and your crop by preventing leakage:

- Gentle conveying saves your crop from the damage associated with conventional augers.
- Fortified sealing throughout the transition and intake keep your product on the belt.
- Specialized sealing at critical points dramatically reduces leakage compared to standard conveyors.

③ Effortless Cleanout

Minimize manual cleanout with the Oilseed-Certified™ Grain Belts' self-cleaning system:

- Self-cleaning system clears the belt at critical points, virtually eliminating crushed oilseed build-up.
- Roller guarding and cleanout ports clear the backside of the belt.
- Flexible wipers maintain consistent contact with the belt, gently removing any build-up without damaging the belt.

Powerful Value. Delivered.

Brandt

Oilseed-Certified™ Harvest Grain Belts

Specifications

	15 Series 1580A, 1590A, 15100A	20 Series 2095A, 20110A, 20125A	24 Series 2495A, 24110A, 24125A
Performance			
Capacity	Up to 6,200 bu/hr	Up to 12,000 bu/hr	Up to 14,000 bu/hr
Dimensions			
Belt Width	15"	20"	24"
Tube Size	10"	14"	14"
Conveyor Length	80' - 100'	95' - 125'	95' - 125'
Raised Height	33'1" - 41'6"	50' - 65'0.5"	50' - 65'0.5"
Raised Reach	31'7" - 42'9"	45'3" - 57'9"	45'3" - 57'9"
Lowered Reach	36'10" - 51'	51'1" - 65'7.5"	51'1" - 65'7.5"
Transport Height	12'11" - 13'6"	13'7" - 16'0.5"	13'7" - 16'0.5"
Transport Length	80' - 100'	98'3.5" - 128'6"	98'3.5" - 128'6"
Wheel Track Width	12'2"	13' - 13'4"	13' - 13'4"
Total Weight (lbs)	6,228 - 6,710	11,686 - 13,437	13,553 - 15,317
Tire Size	225/75R15 8PLY	ST235/85R16 (95'); IF320/70R15 (110', 125')	ST235/85R16 (95'); IF320/70R15 (110', 125')
Hydraulic Cylinder Size (Bore x Stroke)	4.5" x 30" (80', 90'); 5" x 30" (100')	4.5" x 30" (95'); 5" x 36" (110', 125')	4.5" x 30" (95'); 5" x 36" (110', 125')
Features			
Windguards	Standard Welded	Standard Welded	Standard Welded
Belt Type	Oilseed-Certified™	Oilseed-Certified™	Oilseed-Certified™
Drive System	S-Drive	S-Drive	S-Drive
Swing Drive System	Hydraulic	Electric or Hydraulic	Electric or Hydraulic
Low Profile Hopper			
Hopper Dimensions (L x H)	36" x 70"	72" x 40"	72" x 40"
Hopper Height (lowered)	7.5"	10"	10"
Hopper Height (raised)	16"	18"	18"

Features

Redesigned Scissor-lift Undercarriage

Delivers greater strength and rigidity when the conveyor is raised for smooth operation and maximum reach.

EZTRAK Tensioning and Tracking System

Keeps the belt aligned a properly tensioned at all times, and provides an easy-to-see visual indication of when adjustments are needed.

Solid Wind Guards and Reinforced Tube

Incorporates welded side panels for added tube strength and protection from the elements.

High-traction S-drive

Allows superior belt contact on the large drive roller for increased drive traction, while belt take-up has been increased to 35" for improved tensioning.

Integrated Swing-Away Intake

Positioned for maximum clearance, reach, and capacity.

Options to Fit Your Needs

Including LED work and safety light kits, hydraulic steering kit, pivot axle kit for bunker piling, and capacity-matching transfer belts.

Scan to learn more.

Contact Us
Call: 1-866-4-BRANDT
Email: agriculture@brandt.ca
Or visit: www.brandt.ca

© Brandt Industries Ltd. All rights reserved. The Brandt name and logo are trademarks of Brandt Industries Ltd., used under license. All product information and specifications are subject to change without notification. Printed in Canada. Revised 12/2024-CU