Field GrainBelts	1535TDLP	1545TDLP	1535LP	1545LP	1537LP+	1547LP+	2045LP
Performance							
Capacity[1] (bushels per hour)	5,000	5,000	6,500	6,500	9,000	9,000	14,000[2]
Recommended Horsepower - Gas/Diesel[3]	n/a	n/a	25	25	25[4], 35	25[4], 35	35
Recommended Horsepower - Electric	5[5]-7.5	7.5[5]-10	10[6], 15	15[6], 20	15	20	20
Hydraulic Requirements	12GPM @ 1800psi[7]	12GPM @ 1800psi[7]	n/a	n/a	n/a	n/a	n/a
Dimensions							
Belt Width	15"	15"	15"	15"	15"	15"	20"
Conveyor Length	37'	47'	35'	45'	37'	47'	47' 11"
Raised Height	17' 5"	23'	16' 1"	21' 1"	17'9"	23' 0"	21' 3"
Raised Reach	13.4' Elec/15' Hyd	16' 9" Elec / 18' 11" Hyd	13' 4"	18' 2"	14'0"	17' 5"	17' 3"
Lowered Reach	15' Elec / 17' 3" Hyd	20' 3" Elec / 23' 1" Hyd	13' 5"	19' 3"	15'2"	20' 3"	19' 7"
Transport Height (hitch at 12")	10' 7"	11' 8"	11' 8"	12' 7"	12'2"	12' 7"	11' 7"
Transport Length	40' 5"	48' 1"	40' 8"	50' 9"	41'9"	51' 6"	50' 9"
Intake Reach	9'6" Hyd / 11'11 Elec	9'1" Hyd / 12' Elec	16' 3"	20' 6"	14'4"	15' 6"	24' 2"
with EZMOVE	n/a	n/a	11' 10"	14' 4"	12'7"	14' 7"	16' 0"
Wheel Track Width	94"	94"	94"	94"	94"	94"	94"
Total Weight	1,720 lb	2,030 lb	2,250 lb	2,500 lb	1,945 lb	2,350 lb	4,950 lb
Hitch Weight (without EZMOVE)	80-100 lb	80-100 lb	70 lb	70 lb	280 lb	320 lb	200 lb
Tube Diameter	10"	10"	10"	10"	10"	10"	14"
Tire Size	ST205/75D15	ST205/75D15	ST205/75D15	ST205/75D15	ST205/75D15	ST205/75D15	ST225/75R15
Features							
Hydraulic Winch	n/a	n/a	Optional	Optional	Optional	Optional	Optional
Windguards	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Belt Type	Rubber	Rubber	Rubber	Rubber	Rubber	Rubber	Rubber
Drive System	Top Drive	Top Drive	S-Drive	S-Drive	S-Drive	S-Drive	S-Drive
Hopper							
Hopper Style	Low Profile	Low Profile	Low Profile	Low Profile	Low Profile	Low Profile	Low Profile
Hopper Width and Length	36" X 60"	36" X 60"	36" X 60"	36" X 60"	36" X 70"	36" X 70"	40" X 70 "
Collapsed Hopper Height	8"	8"	8"	8"	7.5"	7.5"	9.5"
Extended Hopper Height	16"	16"	16"	16"	14"	14"	16"

Harvest GrainBelts	1515LP	1575	1585	2021LP	2095	20110	GrainDeck	Double Tube GrainDeck
Performance								
Capacity[1] (bushels per hour)	6,000	6,000	6,000	12,000	12,000	12,000	12,000	12,000
Recommended Horsepower - Gas/Diesel/PTO[2]	8.5	30	38		80	100		
Recommended Horsepower - Electric	8.5	15	20	10	40	50	10	15
Hydraulic Requirements	11gpm	1600 psi	1600 psi	11 gpm	1500 psi	1900 psi	15 gpm	15 gpm
Dimensions								
Belt Width	15"	15"	15"	20"	20"	20"	20"	20"
Conveyor Length	15'	75'	85'	21'	95'	110'	27'5"	38'8"
Raised Height	3'10"	36'	41'8"	70"	47'2"	54'	2'10"	5'1"
Raised Reach	70"	33'	39'2"	73"	38'	44'6"	n/a	n/a
Lowered Reach	70"	35'6"	43'6"	73"	44'3"	50'1"	72"	138"
Transport Height (hitch at 12")	n/a	11'6"	12'9"	7'7"	13'3"	12'11"	87 3/8"	115 9/16"
Transport Length	15'	75'6"	86'6"	25'	99'7"	114'3"	27'5"	33"
Wheel Track Width	28"	136"	147"	65"	160"	196"	74"	74"
Total Weight	480 lb	3,250 lb	3,400 lb	1,000 lb	8,000 lb	9,320 lb	2,470 lb	2,700 lb
Hitch Weight	n/a	520 lb	400 lb	n/a	1,860 lb	1,720 lb	500 lb	400 lb
Tube Diameter	10"	10"	10"	14"	14"	14"	14"	14"
Tire Size	8"	225/70R16	225/70R17	6.70 x 15	ST235/85R16	ST235/85R17	6.70 x 15	6.70 x 15
Features								
Hydraulic Winch								
Windguards	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Belt Type	Rubber	Rubber	Rubber	Rubber	Rubber	Rubber	Rubber	Rubber
Drive System	Top-Drive	S-Drive	S-Drive	Top-Drive	S-Drive	S-Drive	Top-Drive	Top-Drive
Hopper								
Hopper Style	Low Profile	Standard	Standard	Low Profile	Standard	Standard	Deck	Deck
Hopper Width and Length	36" x 68"	38" x 42"	38" x 42"	40" x 79"	40" x 42"	40" x 42"	38" x 117"	38" x 117"
Collapsed Hopper Height	7"	14"-16"	14"-16"	9.5"	17"-22"	17"-22"	5 3/4"	6 3/4"
Extended Hopper Height	16"	24"-27"	24"-27"	16"	24"-27"	24"-27"	9.5"	9.5"

1 Standardized test capacities, actual results vary by crop and moisture conditions.
2 Capacity is achieved with 35hp diesel engine (Gas engine yields 12,000 bu/hr)
3 SAE J1940 Gross Engine Horsepower
4 Using the 25hp engine will result in a 7,500 bu/hr capacity
5 Using the low horsepower electric motor option will reduce capacity to 4,500 bu/hr
6 Lower HP engine yields approx. 20% less capacity
7 Hydraulic Top Drive capacity is rated at 3,200 bu/hr and will vary depending on tractor hydraulic capabilities

Sizing your GrainBelt

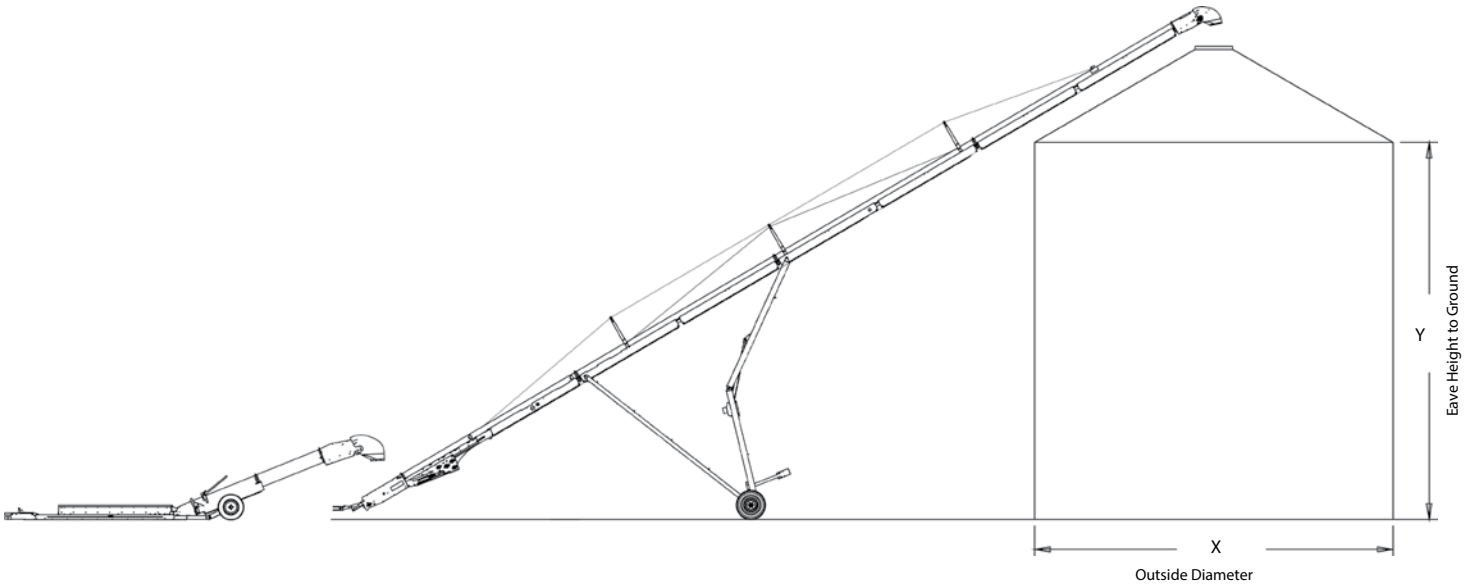
GrainBelt Length = [Eave Height (Y x 2) + Bin Diameter (X x 0.58)]

Step 1. Determine the distance from the ground to the eave **(Y)** and multiply by 2

Step 2. Determine the diameter of the bin **(X)** and multiply by 0.58

Step 3. Add the results from Step 1 and Step 2.

Step 4. The resulting number is the approximate length of GrainBelt required. (Use the next longer length of GrainBelt available)



Contact us for more information or to arrange a demonstration of our products

Brandt Agricultural Products Ltd

P.O. Box 317
13th Ave and Pinkie Rd
Regina, Saskatchewan
Canada S4P 3A1

Toll: 1-866-427-2638
Phone: 1-306-525-1314
Email: agriculture@brandt.ca
Website: brandt.ca

Visit **brandt.ca** for a list of local Brandt equipment dealers.



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