Standard Transport Augers
HP Transport Augers
Low Profile Transport Augers
HP Swing Away Augers
XL+ Swing Away Augers
HP+ Swing Away Augers

AUGERS



Brandt

Product: Standard & HP Transport Augers
13" Model: 1340
10" Models: 1032, 1037, 1042, 1052

STANDARD & HP TRANSPORT AUGERS



13" Model: 1340

10" Models: 1032, 1037, 1042, 1052

Productivity you can count on.

Brandt Transport Augers deliver the reliability and performance that you need to stay productive, every day. Available in a wide range of sizes and configurations, there is always a Brandt Transport Auger to match the needs of your operation and help you avoid costly downtime.

More Durable

Brandt Augers set the benchmark in durability, with Extended Life Flighting to keep them running longer. We make the edges thicker and stronger; raising the profile of the flighting and strengthening the area where the most wear occurs. Our models also boast heavy-duty chain drives and heat treated sprockets for added reliability.

Maximum Capacity

Reduce loading and unloading time with Brandt's High Performance (HP) Intake. The HP intake is enlarged to keep the tube full and maximize capacity giving Brandt's HP Transport Augers 23% more capacity than a standard auger of the same size.

ATTACHMENT OPTIONS

Hydraulic Winch
Reversible Gearbox
Electric Clutch
Remote Clutch
Soft Start Clutch
Poly Hopper
Hopper Cover
Bucket Spout
Enclosed Guard Kit
Safety Light Kit
Work Light Kit
Dolly Wheel
AugerMOVER
EZMOVE



Standard Transport Augers

- 14 GAUGE TUBE THICKNESS
- 1/4" THICK FLIGHTING
- 13" 9,000 BU/HR
- 10" 5,000 BU/HR
- 8" 3,200 BU/HR

HP Transport Augers

- OVERSIZED AUGER INTAKE
- 5/16" THICK FLIGHTING
- 10" 6,200 BU/HR
- 8" 3,700 BU/HR

DRIVE OPTIONS

Gas Drive
Tube Mount Electric
Center Drive PTO
Direct Drive PTO


Quick Release Hitch

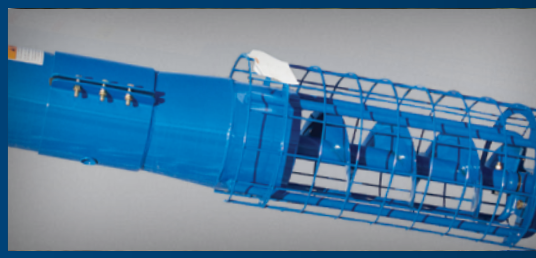

Extended Life Flighting



Center Drive PTO


Optional Mover Systems


Transport Auger Lighting


High Performance (HP) Intake

Product:
Low Profile Transport Augers

LP Models:
832, 837, 842, 847, 852, 862, 1032, 1037, 1042, 1052

LOW PROFILE TRANSPORT AUGERS



LP Models: 832, 837, 842, 847, 852, 862, 1032, 1037, 1042, 1052

TECHNICAL SPECIFICATIONS

15 5/8" LOW HOPPER

36" WIDE HOPPER

10" Low Profile Transport Augers

5,000 BU/HR

8" Low Profile Transport Augers

3,200 BU/HR



Low Profile Intake



Extended Life Flighting

Room to breathe.

Whether you're emptying hopper bins or center bin unloads Brandt's Low Profile Transport Augers provide the maximum clearance needed to get in place and the capacity required to keep your operation moving.

A Time Saver

Available on all 8" and 10" auger models, the Low Profile intake uses Extended Life Flighting, a tapered transition and a self levelling hopper to maximize capacity and ease of use when every second counts to get the job done. The optional EZMOVE mover system and included tow hitch make it effortless to transport your Low Profile hopper to where it's needed.

ATTACHMENT OPTIONS

- **Hydraulic Winch**
- **Reversible Gearbox**
- **Electric Clutch**
- **Remote Clutch**
- **Soft Start Clutch**
- **Bucket Spout**
- **Enclosed Guard Kit**
- **Safety Light Kit**
- **Work Light Kit**
- **Dolly Wheel**
- **EZMOVE**

DRIVE OPTIONS

- **Gas Drive**
- **Tube Mount Electric**
- **Center Drive PTO**
- **Direct Drive PTO**

MOVER SYSTEMS



Left: **EZMOVE** Right: **AugerMOVER**

EZMOVE PRODUCT FEATURES

HYDRAULIC
POWER STEERING

RING GEAR
DRIVE SYSTEM

JOYSTICK
CONTROL



EZMOVE Controls



Ring Gear Drive

Brandt's auger mover systems allow you to move your transport auger freely across any terrain. Hydraulically powered using ring gear drives mounted to the auger wheels, they can be easily engaged and disengaged for switching between transport and working setups.

Less Effort, More Results

The EZMOVE system with joystick controlled hydraulic steering does the heavy lifting for you. An integrated mover system that is designed to work both in the yard and out in the field to make your job easier.

The Brandt AugerMOVER, with the controls and steering readily accessible along the side of the auger, maneuvers your transport auger with ease using manual steering.

Both auger mover systems come standard with a hydraulic winch and intake lift cylinder.

AVAILABLE ON

EZMOVE: All Standard, SC & LP models (832, 837, 842, 847, 852, 862, 1032, 1037, 1042, 1052, 1340)

AugerMOVER: Standard & SC models (832, 837, 842, 847, 852, 1032, 1037, 1042, 1052)

Product:
Swing Away Augers

HP+ Models:
1370HP+, 1380HP+, 1390HP+, 13110HP+

XL+ Models:
1370XL+, 1380XL+, 1390XL+

HP & XL SWING AWAY AUGERS



HP+ Models: **1370HP+, 1380HP+, 1390HP+, 13110HP+**

XL+ Models: **1370XL+, 1380XL+, 1390XL+**

Faster than ever.

Brandt's redesigned Swing Away Augers move up to 23,000 bu/hr - 20% more grain than the previous generation.

Work Made Easy

Designed for easy positioning and maximum clearance, Brandt's low profile, self-leveling hoppers feature "flat free" tires and a low profile design which includes two 6-inch horizontal feed augers that maximize both capacity and under-trailer clearance.

For greater reach and clearance Brandt Swing Away Augers include a heavy duty scissor lift, equipped with either single or dual hydraulic rams for an extremely low and safe transport height and maximum height and clearance when in use. The Swing Away Auger's undercarriages are made of strong square tubing for improved safety and stability.

Simple Maintenance

Brandt Swing Away Augers make maintenance simple with two large access doors and a completely sealed transition spout, built to keep grain in and moisture out.

They feature quick and easy access to the gearbox and u-joints as well as the ability to reverse the auger for complete cleanout. By removing the quick-release PTO stub and inserting it in the reversing slot, the auger will be ready for end of season or between product auger cleanout in minutes.

10" HP Models:
1060HP, 1070HP, 1080HP

16" HP Models:
1685HP, 16105HP, 16125HP



HP Models: **1060HP, 1070HP, 1080HP, 1685HP, 16105HP, 16125HP**

10HP Swing Away Augers

7,200 BU/HR

13XL+ Swing Away Augers

11,000 BU/HR

3/8" THICK FLIGHTING

13HP+ Swing Away Augers

13,000 BU/HR

1,000 RPM GEARBOX

16HP Swing Away Augers

3/8" THICK FLIGHTING

23,000 BU/HR

84' MAXIMUM HEIGHT

Quick Maneuverability

The optional Auger-Steer system dramatically improves the maneuverability of your Swing Away Auger by adding hydraulically controlled steerable axles. It allows you to navigate your auger into restrictive spaces, negotiating narrow corners in the yard and makes lining up to the bin hole a breeze with the ability to pinpoint spout location by pivoting the wheels.

ATTACHMENT OPTIONS

Manual Winch
Hydraulic Winch
Electric Winch
EZSWING
Right Angle Drive
Reversing Kit
Plastic Bucket Spout
No-Snag Bucket Spout
Hopper Cover
Safety Light Kit
Work Light Kit
CabCam Monitor
Corn Screens



Auger-Steer



Chain Flex Coupler

Product:
EZREACH Swing Away Auger

EZREACH
SWING AWAY AUGER



Keep your trucks moving at harvest-time with Brandt's EZReach extending swing away auger. This completely redesigned timesaver comes with a 25% larger hopper for faster placement and is engineered for best-ever grain-flow efficiency – the #1 performer in the industry!

Unmatched Performance

Brandt's Low-profile hopper design features high-capacity flighting and intake design for maximum throughput while tapered hopper corners improve the flow of grain into the transition, maximizing cleanout. A new Topside grain seal on the transition pivot point reduces grain leakage.

Faster Positioning

EZReach's new increased hopper catchment area provides an easy-to-hit unloading target. The 17ft swing tube features a 9ft stroke, ensuring your trailer hoppers are always within reach while our three-way controls deliver easy operation and precise hopper placement.

Maximum Uptime

EZReach ensures reduced downtime with easy-to-remove service component panels make maintenance fast and easy and a larger-capacity hopper that features extra-strength design for longer component life. And, Brandt's superior powder-coat paint optimizes cleanout, rust protection, component life, and resale value potential.

AVAILABLE ON

Swing Away Augers:
13HP+, 16HP

EZSWING
HOPPER MOVER



TECHNICAL SPECIFICATIONS

LONG RANGE
REMOTE CONTROL

EASY REMOTE
SYNCHRONIZATION

HIGH TRACTION
TWINDRIVE



EZSWING Remote



EZSWING TwinDrive

Moving your Swing Away Auger's hopper is easier than ever with Brandt's EZSWING Hopper Mover. Available in either hydraulic or electric drive, EZSWING allows you to effortlessly move your hopper so you can spend your time on more important things at harvest.

Worry-Free Bin Filling

Never again be bothered climbing up and down the bin with the integrated full bin alarm. The adjustable sensor communicates wirelessly with the EZSWING module to let you know when bins are full using a siren and vibrating remote.

Efficient, Effortless Maneuverability

The TwinDrive system used in the Brandt EZSWING incorporates two high torque motors that directly power mounted drive wheels for maximum leverage, traction and stability.

Control From the Cab

Featuring a long range remote synchronized with the push of a button, the Brandt EZSWING system has a full range of intuitive controls that allow for easy operation without ever leaving the cab.

ATTACHMENT OPTIONS

Automatic Work Light
Full Bin Alarm

DRIVE OPTIONS

Hydraulic Drive
Electric Drive

AVAILABLE ON

Swing Away Augers:
10XL, 13XL, 13HP, 16HP

Swing Away Augers	1060HP	1070HP	1080HP	1370XL+	1380XL+	1390XL+
Performance						
Capacity[1] (bushels per hour)	7,200	7,200	7,200	11,000	11,000	11,000
Recommended PTO Horsepower	95	105	115	150	160	170
Tractor PTO RPM	540	540	540	540	540	540
Dimensions						
Diameter	10"	10"	10"	13"	13"	13"
Swing Away Diameter	10"	10"	10"	13"	13"	13"
Length	60'	70'	80'	70'	80'	90'
Height -Lowered	9' 8"	11'	11' 6"	9' 6"	10' 9"	11' 11"
Height - Raised	42'	48' 6"	52' 9"	48' 7"	55' 3"	61' 11"
Reach - Lowered	25' 6"	35' 6"	42' 8"	33' 3"	43' 1"	53'
Reach - Raised	16' 6"	22' 6"	30'	22' 9"	29' 6"	36' 11"
Transport Length	62' 3"	72' 2"	82' 2"	72' 9"	82' 8"	92' 9"
Transport Height	12' 4"	12' 6"	13' 6"	13' 2"	13' 2"	13' 8"
Wheel Track Width	142"	142"	142"	148"-178"	148"-178"	148"-178"
Tube Thickness	13 ga	13 ga	13 ga	12 ga	12 ga	12 ga
Flighting - Main	3/16"	3/16"	3/16"	1/4"	1/4"	1/4"
Flighting - Swing Away	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Core Diameter	2.0"	2.0"	2.0"	3.0"	3.0"	3.0"
Lower Bearing Size	1.375"	1.375"	1.375"	1.75"	1.75"	1.75"
Gearbox Shaft Diameter	1.25"	1.25"	1.25"	1.75"	1.75"	1.75"
Weight - Hitch	500 lb	850 lb	850 lb	1,500 lb	1,270 lb	1,050 lb
Weight - Total	3,460 lb	3,600 lb	4,380 lb	6,300 lb	6,900 lb	7,100 lb
Undercarriage						
Lift Mechanism	Scissor	Scissor	Scissor	Scissor	Scissor	Scissor
Frame Arms	6"x8"x3/16"W	6"x8"x3/16"W	6"x8"x1/4"W	Fabricated	Fabricated	Fabricated
Axle	4"x4"x3/16"W	4"x4"x3/16"W	4"x4"x3/16"W	4"x4"x3/16"W	4.5"x4.5"x3/16"W	4.5"x4.5"x3/16"W
Hydraulic Cylinder Size	3.5"x30"	4"x30"	4.5"x30"	4"x36"	5"x36"	5"x36"
Number of Hydraulic Cylinders	1	1	1	2	2	2
Hydraulic Requirements	1,600 psi	1,400 psi	1,400 psi	1,050 psi	1,100 psi	1,600 psi
Tire Size	ST205/75R15	ST205/75R15	ST235/75R15	ST225/75R15	ST235/85R16	ST235/85R16
Tire Ply Rating	6 Ply	6 Ply	8 Ply	8 Ply	8 Ply	8 Ply
Self-Leveling Swing Away Hopper						
Length x Width x Height	70"x40"x10"	70"x40"x10"	70"x40"x10"	70"x40"x10"	70"x40"x10"	70"x40"x10"
Height w/ Extension	17"	17"	17"	17"	17"	17"
# of Horizontal Flights	2	2	2	2	2	2
# of Wheels	4	4	4	4	4	4
Wheel Size	10"	10"	10"	10"	10"	10"

Transport Augers	832	837	842	847	852	862	1032	1037	1042	1052	1340
Performance - Standard											
Capacity[1] (bushels per hour)	3,200	3,200	3,200	3,200	3,200	3,200	5,000	5,000	5,000	5,000	9,000
Recommended Horsepower - Gas/Diesel/PTO[2]	20	23	25	25	27	35	33	35	35	35	49
Recommended Horsepower - Electric	10	10	15	15	15	20	20	20	25	30	30
Performance - HP											
Capacity[1] (bushels per hour)	3,700	3,700	3,700	3,700	3,700	3,700	6,200	6,200	6,200	6,200	-
Recommended Horsepower - Gas/Diesel/PTO[2]	20	23	25	25	27	35	35	35	35	35	-
Recommended Horsepower - Electric	10	15	15	20	20	25	25	25	25	30	-
Dimensions											
Diameter	8"	8"	8"	8"	8"	8"	10"	10"	10"	10"	13"
HP Intake Diameter	9"	9"	9"	9"	9"	9"	11"	11"	11"	11"	-
Length	32'	37'	42'	47'	52'	62'	32'	37'	42'	52'	40'
Height - Lowered	9' 5"	9' 1"	9' 1"	10' 4"	10' 4"	11' 8"	9' 3"	9' 1"	10' 5"	10' 3"	11' 6"
Height - Raised	21' 6"	25'	28' 1"	32'	34' 4"	42' 2"	21' 5"	25' 1"	28' 2"	34' 6"	21'
Height - Raised (with AugerMOVER)	21' 3"	22' 5"	26' 8"	32'	34' 4"	42' 2"	21'	23' 2"	26' 2"	34' 6"	-
Reach - Lowered	10' 10"	13' 3"	15' 7"	17' 4"	19' 10"	25'	10' 8"	13' 7"	15' 3"	19' 8"	21' 3"
Reach - Raised	9'	10' 10"	12' 10"	13' 10"	16' 1"	18' 5"	9'	10' 9"	12' 9"	16'	15' 5"
Reach - Intake	11'	12' 1"	12' 11"	15' 3"	16' 8"	18'	11'	12' 1"	12' 11"	16' 10"	13'
Tube Thickness	14 ga	14 ga	14 ga	14 ga	14 ga	14 ga	14 ga	14 ga	14 ga	14 ga	12 ga
Flighting - Standard Intake	10 ga	10 ga	10 ga	10 ga	10 ga	10 ga	7 ga	7 ga	7 ga	7 ga	1/4"
Flighting - HP Intake	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	5/16"	5/16"	5/16"	5/16"	-
Flighting - Main	10 ga	10 ga	10 ga	10 ga	10 ga	10 ga	7 ga	7 ga	7 ga	7 ga	1/4"
Core Diameter	1.5"	1.5"	1.5"	1.5"	1.5"	1.5"	2.0"	2.0"	2.0"	2.0"	3.0"
Top Drive Chain	Double #60	Double #60	Double #60	Double #60	Double #60	Double #60	Double #60	Double #60	Double #60	Double #60	Single #80
Weight[3]	1,015 lb	1,128 lb	1,256 lb	1,343 lb	1,423 lb	1,654 lb	1,177 lb	1,322 lb	1,407 lb	1,570 lb	2,079 lb

1 Standardized test capacities, actual results vary by crop and moisture conditions.

2 SAE J1940 Gross Engine Horsepower

3 Weight is a base unit with only gearbox and driveshaft installed.

* Open Top Augers require a 540 RPM PTO

Revised 06/2018

Swing Away Augers	1370HP+	1380HP+	1390HP+	13110HP+	1685HP	16105HP	16125HP
Performance							
Capacity[1] (bushels per hour)	13,000	13,000	13,000	13,000	23,000	23,000	23,000
Recommended PTO Horsepower - Swing Away	175	195	215	235	250	275	300
Recommended PTO Horsepower - Open Top	105	125	140	175	-	-	-
Tractor PTO RPM*	1,000	1,000	1,000	1,000	1,000	1,000	1,000
Dimensions							
Diameter	13"	13"	13"	13"	16"	16"	16"
Swing Away Diameter	14"	14"	14"	14"	16"	16"	16"
Length	70'	80'	90'	110'	85'	105'	125'
Height - Lowered	9' 6"	10' 9"	11' 11"	12' 10"	10' 9"	9' 9"	11' 5"
Height - Raised	48' 7"	55' 3"	61' 11"	73'	59' 5"	76' 3"	84' 11"
Reach - Lowered	33' 3"	43' 1"	53'	61' 9"	40'	55' 2"	63' 5"
Reach - Raised	22' 9"	29' 6"	36' 11"	46' 2"	29' 10"	37' 8"	48' 9"
Transport Length	72' 9"	82' 8"	92' 9"	112' 6"	88' 8"	109'	128' 11"
Transport Height (18" Hitch Height)	13' 2"	13' 2"	13' 8"	15' 3"	13' 10"	13' 6"	14' 10"
Wheel Track Width	148"-178"	148"-178"	148"-178"	160"-196"	160"	160"	160"
Tube Thickness	12 ga	12 ga	12 ga	12 ga	10 ga	10 ga	10 ga
Flighting - Main	1/4"	1/4"	1/4"	1/4"	1/4" Ultraflyte	1/4" Ultraflyte	1/4" Ultraflyte
Flighting - Swing Away	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Core Diameter	3"	3"	3"	3"	4"	4"	4"
Gearbox Shaft Diameter	1.75"	1.75"	1.75"	1.75"	1.5"	1.5"	1.5"
Weight - Hitch (Transport, Swing Up)	1,700 lb	1,470 lb	1,210 lb	1,740 lb	1,950 lb	1,550 lb	1,900 lb
Weight - Total	6,500 lb	7,100 lb	7,300 lb	9,500 lb	13,500 lb	16,800 lb	19,300 lb
Undercarriage							
Lift Mechanism	Scissor	Scissor	Scissor	Scissor	A-Frame Cable	A-Frame Cable	A-Frame Cable
Frame Arms	Fabricated	Fabricated	Fabricated	Fabricated	4"x8" HSS Tubing	4"x8" HSS Tubing	4"x8" HSS Tubing
Axle	4.5"x4.5"x3/16"W	4.5"x4.5"x3/16"W	4.5"x4.5"x3/16"W	4"x6"x3/16"W	4"x4" HSS Tubing	4"x4" HSS Tubing	4"x4" HSS Tubing
Hydraulic Cylinder Size	4"x36"	5"x36"	5"x36"	5"x36"	5.5"x60"	6.5"x80"	6.5"x80"
Number of Hydraulic Cylinders	2	2	2	2	2	2	2
Hydraulic Requirements	1,050 psi	1,100 psi	1,600 psi	1,950 psi	1,800 psi	1,800 psi	1,800 psi
Tire Size	225/75R15	ST235/85R16	ST235/85R16	ST235/85R16	385/65R22.5	385/65R22.5	385/65R22.5
Tire Ply Rating	8 Ply	8 Ply	8 Ply	12 Ply	Load Index 160	Load Index 160	Load Index 160
Self-Leveling Swing Away Hopper							
Length x Width x Height	70"x40"x10"	70"x40"x10"	70"x40"x10"	70"x40"x10"	70"x48"x10"	70"x48"x10"	70"x48"x10"
Height w/ Extension	17"	17"	17"	17"	16.5"	16.5"	16.5"
# of Horizontal Flights	2	2	2	2	3	3	3
# of Wheels	4	4	4	4	4	4	4
Wheel Size	10"	10"	10"	10"	10"	10"	10"

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.



About Brandt Group of Companies

Brandt manufactures premium grain-handling equipment for progressive farmers focused on solid, proven value. Our legendary dependability, capacity, speed, and overall cost-efficiency have made Brandt the choice for discerning farmers for more than 80 years, across 20 countries worldwide. Brandt Agricultural Products Ltd. is part of the Brandt Group of Companies, with diverse operations that serve the agriculture, construction, forestry, rail, mining, tube & pipe, and positioning technology sectors. Brandt also develops and manages commercial real estate, and operates the world's largest privately held construction & forestry dealer group. For more information about Brandt, visit **brandt.ca.**

brandt.ca

Brandt