

**AGI  GRAINMAXX**  
***STRAIGHT AUGERS***



# ***GRAIN MOVING SOLUTIONS***

AGI is a global leader in the handling and storage of grain. We got here by making it our mission to look beyond individual products and services, to view every step of the grain handling and storage process as part of an integrated whole. Our AGI GrainMaxx augers are examples of how our big-picture approach leads to innovation in safety, ease of handling and efficiency.

## **FIND INSIDE:**

---

- **GTX<sup>2</sup>**
  - AWD or regular mover kit available
- **GTX<sup>3</sup>**
  - First diesel-direct drive
  - 56 HP Kohler diesel engine
- **UTX**
  - U-trough auger
  - AWD mover kit available







# GTX<sup>2</sup>

**10" DIAMETER**  
**UP TO 5,500 BPH | 31' - 51' LENGTHS**

## FEATURES

- Wear Edge Technology™ on intake flighting
- Banded belts
- Self-leveling motor mount
- Easily accessible fuel tank location
- Sealed and lubricated top end
- Adjustable chain tensioner
- Mover kits
  - AWD mover kit with steel hydraulic lines
  - Self-propelled two wheel mover kit

## OPTIONS

- Reversing gearbox
- Poly flex spout
- LED working lights
- Enclosed hopper
- Electric clutch
  - Double groove clutch up to 41'
  - Triple groove clutch 46' and 51'



## GTX<sup>2</sup> | Find the right auger

GTX <sup>2</sup>	10-41		10-46	10-51
TUBE GAUGE	12 ga			
TUBE CONNECTORS	Heavy-duty 3⁄16" (0.5 cm) angle flange			
MAIN FLIGHTING	9" (22.9 cm) OD x 7 ga stretched and welded			
INTAKE FLIGHTING	10 ga welded with Wear Edge Technology lower pitch for high capacity			
FLIGHTING SHAFT	High strength 2" (5.1 cm) OD x 11 ga tubing			
DRIVESHAFT	1¼" (3.2 cm) OD x 11 ga tubing			
DRIVESHAFT BEARINGS	1¼" (3.2 cm) oil impregnated hardwood bearings			
TUBE TRUSSING	N/A	N/A	5⁄16" (0.8 cm) aircraft cable	
TRACK	High yield 11 ga roll formed			
TRACKSHOE	2¾" (7 cm) square tubing			
UNDERCARRIAGE	2½" (6.4 cm) square tubing (upper), 3" (7.6 cm) square tubing (lower)	3" (7.6 cm) square tubing		
AXLE	2½" (6.4 cm) square tubing			
HUBS & WHEELS	4-bolt agricultural type hubs, 15" (38.1 cm) wheels			
TIRES	15" (38.1 cm) agricultural tires			
LIFT CABLE	¼" (0.6 cm) aircraft type galvanized steel cable			
TOP DRIVE	#80 roller chain and hardened steel sprockets			
TOP DRIVE BEARINGS	1¼" (3.2 cm) cast flange			
WINCH	Reduction geared with automotive brake			
GEARBOX	Formed steel gears with tapered roller bearings			
WHEEL TREAD	96" (243.8 cm)			
GAS HORSEPOWER	30 - 35	35 - 38	35 - 36	
ELECTRIC HORSEPOWER	15	15	15	

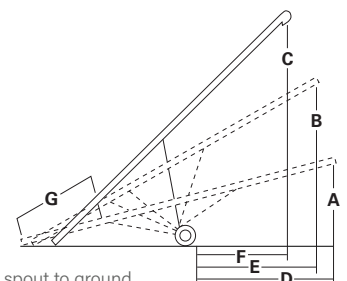
**Disclaimer:** The GTX<sup>2</sup> series auger was proudly designed to handle dry, free-flowing grains up to a maximum density of 65 lb/bu (52 lb/cf). Any usage of this auger outside of this is not authorized.

### Recommended pulley sizes:

- Gas motor drives: 4.2" • Electric motor drives: 7.5"
- 10-41 double groove pulley | 10-46 to 10-51 triple groove pulley

### HEIGHT | REACH | WHEEL

	A	B	C	D	E	F	G
	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED	REACH LOWERED	REACH HALFWAY	REACH RAISED	INTAKE REACH
10-41	8' 4"	16' 4"	24' 6"	16' 9"	16' 5"	15' 9"	12' 3"
10-46	10'	17'	26' 1"	18' 6"	18' 4"	17' 3"	14' 11"
10-51	10' 6"	19' 9"	29'	19' 3"	18' 7"	17' 7"	16' 3"



Heights measured from bottom of auger spout to ground.

# GTX<sup>3</sup>

**13" DIAMETER  
UP TO 10,000 BPH | 41' LENGTH**

## FEATURES

- **Direct drive system**
  - First diesel-powered direct drive portable auger on the market. Delivers more power with no belts to slip—just reliable, mechanical PTO performance.
- **56 HP Kohler diesel engine**
  - Built with the power and fuel efficiency farmers prefer. Diesel means better torque, and longer engine life.
- **Open discharge spout**
  - Designed for smoother grain flow. Reduces plugging and horsepower demand, keeping operations efficient and stress-free.
- **Manual clutch engagement**
  - Lets you ease the flying into gear. More control, less wear and a smoother start every time.
- **Heavy-duty gearboxes**
  - Dual gearboxes connected by a solid shaft. Built for long-term durability under heavy loads.

- **Solid drive shaft & telescopic drive shaft cover**

- Transfers more power with less maintenance. A stronger, longer-lasting solution for demanding jobs.
- Easier for maintenance. Saves time and keeps everything running smoothly.

- **Low-profile intake hopper**

- Extra clearance under the bin and increased unloading capacity. Makes setup easier and speeds up the job.





**Direct drive system**



**Heavy-duty gearboxes**



**56 HP Kohler diesel engine**



**Open discharge spout**



**Solid drive shaft & telescopic drive shaft cover**



**Manual clutch engagement**



**Low-profile intake hopper**



## FEATURES (cont)

- **Triple lighting in hopper & upgraded hopper guard**
  - Adds a third flight for faster intake and higher throughput. More grain moved in less time.
  - Redesigned splash and flight guard boosts capacity while keeping things clean and contained.
- **All-wheel drive mover kit**
  - Heavy-duty hydraulic mover kit makes positioning the auger simple, even in tough terrain.
- **Additional features**
  - Wear Edge Technology on intake lighting, sealed and lubricated top end, and LED work lights.



Triple lighting in hopper & upgraded hopper guard



All-wheel drive mover kit

## GTX<sup>3</sup> | Find the right auger

GTX<sup>3</sup>

13-41

TUBE GAUGE	12 ga
TUBE CONNECTORS	Heavy-duty ¼" (0.6 cm) angle flange
MAIN FLIGHTING	11¾" (29.8 cm) OD x ¼" (0.6 cm) stretched and welded
INTAKE FLIGHTING	¼" (0.6 cm) welded with Wear Edge™ Technology
FLIGHTING SHAFT	High strength 3" (7.6 cm) OD x 11 ga tubing
DRIVESHAFT	1¼" (3.2 cm) OD solid round shaft
DRIVESHAFT BEARINGS	1¼" oil impregnated hardwood bearings
TRACK	High yield 11 ga roll formed
TRACKSHOE	Single 2⅝" (6 cm) steel roller
TRANSPORT/ UNDERCARRIAGE	3" (7.6 cm) square tubing
AXLE	3" (7.6 cm) square tubing
HUBS & WHEELS	6-bolt agricultural type hubs, 16" wheel
TIRES	16" agricultural tires
LIFT CABLE	¼" (0.6 cm) aircraft type galvanized steel cable
TOP DRIVE	#80 roller chain and hardened steel sprockets
TOP DRIVE BEARINGS	1¼" (3.2 cm) pillow block
WINCH	Reduction geared with automotive brake
GEARBOX	Formed steel gears with tapered roller bearings
DIESEL HORSEPOWER	56
CAPACITY	Up to 10,000 bph

WEIGHTS EST.

HITCH WEIGHT	TOTAL WEIGHT	HEIGHT
441 lbs	3957 lbs	13' 11"

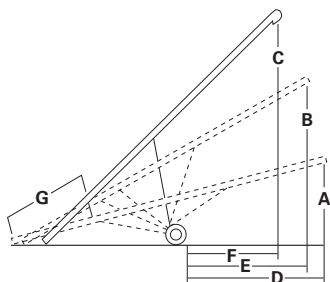
TRANSPORT DIMENSIONS

LENGTH	WIDTH	HEIGHT 18" HITCH
44' 4"	8' 3"	13'

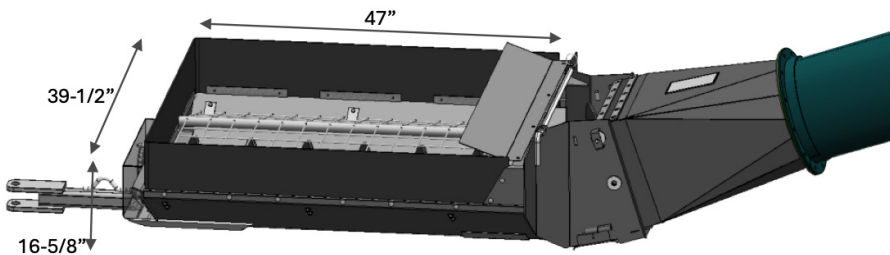
HEIGHT | REACH | WHEEL

	A	B	C	D	E	F	G
	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED	REACH LOWERED	REACH HALFWAY	REACH RAISED	INTAKE REACH
13-41	10' 8"	16' 6"	20' 7"	15' 3"	14' 11"	14' 6"	14' 7"

**Disclaimer:** The GTX<sup>3</sup> series auger was proudly designed to handle dry, free-flowing grains up to a maximum density of 65 lb/bu (52 lb/cf). Any usage of this auger outside of this is not authorized.



Heights measured from bottom of auger spout to ground.





## FEATURES

- 40HP Vanguard EFI engine
- Triple-groove electric clutch
- Wear Edge Technology on intake flighting
- Solid driveline guard
- Triple banded belts
- Sealed and lubricated top end
- Adjustable chain tensioner
- Collapsing spring loaded hopper
- Reversing gearbox
- Self-propelled AWD mover with steel hydraulic lines
- LED work lights

# UTX

**11" U-TROUGH AUGER**  
**UP TO 9,000 BPH | 44' LENGTH**



## UTX

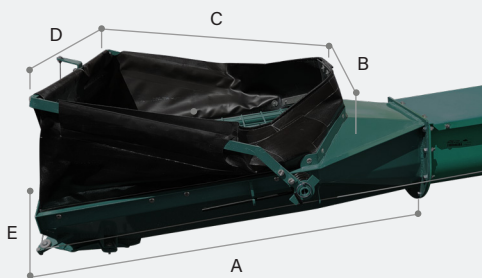
### UTX

TROUGH GAUGE	12 ga
TROUGH CONNECTORS	¼" (0.6 cm) flange
MAIN FLIGHTING	10" (25.4 cm) OD x 7 ga stretched and welded
INTAKE FLIGHTING	10" (25.4 cm) OD x 7 ga welded with Wear Edge Technology
FLIGHTING SHAFT	2" (5.1 cm) OD x 0.120" (0.3 cm) wall tubing
DRIVESHAFT	1½" (3.8 cm) OD x 10 ga tubing
DRIVESHAFT BEARINGS	1½" (3.8 cm) oil impregnated hardwood bearings
TRACK	High yield 11 ga roll formed
TRACK SHOE	2⅝" (6 cm) steel roller
UNDERCARRIAGE	3" (7.6 cm) square tubing
AXLES	2½" (6.4 cm) square tubing
HUB & WHEELS	4-bolt agricultural type hubs, 15" (38.1 cm) wheels
LIFT CABLE	¼" (0.6 cm) aircraft type galvanized steel cable
TIRES	15" (38.1 cm) agricultural tires
BELT SIZE	3B270
TOP DRIVE	#80 roller chain and hardened steel sprockets
TOP DRIVE BEARINGS	1¼" (3.2 cm) pillow block
WINCH	Reduction gear with automatic brake
GEARBOX	Formed steel gears with tapered roller bearings
WHEEL TREAD	96" (243.8 cm)
GAS HORSEPOWER	40
CAPACITY	7,000 - 9,000 bph

**Disclaimer:** The UTX series auger was proudly designed to handle dry, free-flowing grains up to a maximum density of 65 lb/bu (52 lb/cf). Any usage of this auger outside of this is not authorized.

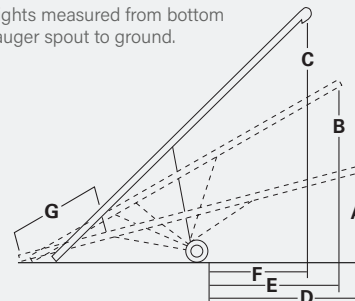
## HOPPER

### SPECIFICATIONS



DISCHARGE CLEARANCE DIMENSIONS		TRANSPORT DIMENSIONS	
MIN	9' 6"	LENGTH	45' 6"
MAX	18' 1"	WIDTH	8'
HEIGHT	10' 6"	HEIGHT	10' 8"

Heights measured from bottom of auger spout to ground.



HOPPER DIMENSIONS	
A - HOPPER LENGTH	37½"
B - HOPPER WIDTH	29¾"
C - CANVAS OPENING LENGTH	34⅞"
D - CANVAS OPENING WIDTH	37¾"
E - COLLAPSED HEIGHT	15⅝"

WEIGHT	
HITCH WEIGHT (W/ ENGINE)	472 lbs
TOTAL WEIGHT (W/ ENGINE)	3,058 lbs
HEIGHT	10' 6"

A	9' 2"
B	13' 9"
C	18' 4"
D	14' 10"
E	15'
F	14' 7"
G	11'



AGI is a global leader in supplying farm and commercial customers with the manufacturing, planning, and engineering of full equipment solutions for grain, seed, fertilizer, feed, and food. AGI's expertise enables the storage, blending, mixing, conveying, conditioning, processing, and protection of agricultural products and inputs worldwide.

**Your safety is our highest priority.**

Please read and understand the operator's manual and safety decals before using. Use and maintain products properly, and do not modify. Keep guards in place when operating and follow all product manuals and safety decals. For all AGI products, if guards, safety decals, or manuals are damaged or missing, contact your AGI sales or dealer representative for replacements. Images and information contained in this brochure are presented for general information.

AGI and the rolling hills logo are trademarks of Ag Growth International Inc.

198 Commerce Drive, Winnipeg, Manitoba, Canada R3P 0Z6

P 1.855.432.1990 | [csr.portable@aggrowth.com](mailto:csr.portable@aggrowth.com) | [aggrowth.com/westfield](http://aggrowth.com/westfield)

     @aggrowthintl

**AGGROWTH.COM**