

XTA  
TRUCK AUGER



# Built for Durability, Longevity & Capacity

**XTA 8** 31' - 51' | up to 3,500 bph

**XTA 10** 31' - 51' | up to 5,500 bph

AGI's newest truck auger has been engineered to perform at optimum levels when farms need it most. The XTA is an X-Treme Truck Auger that was built for durability, longevity and capacity. With the XTA, you'll get the job done fast.

## Built for Durability

The XTA features 12-gauge tubing on 10" models, a heavy-duty motor mount designed to handle high horsepower, heavy auger engines, giving you the flexibility to use the engine you want. Like all AGI augers, the flighting includes Wear Edge Technology™, which provides an extra layer of steel welded to the edge at critical wear points to extend the life of your flighting. The purpose-built hose routing provides a cleaner sleeker look and protects the hoses from the elements and powder coat paint to protect and provide a long lasting durable finish. Heavy-duty hardened steel sprockets and high speed roller chain are sized to match auger length and diameter, to help your auger perform at it's best. A lubricated upper drive extends the life of sprockets and drive chain. The 10" models use square, one-bolt flight connections to ensure the flighting maintains proper alignment for smooth operation.

## Designed for High Capacity

The XTA uses double banded belts that are molded together as one to transfer maximum power from the engine to the gearboxes to maintain consistent speed when the auger is running. To ensure optimal performance is achieved with longer units, the 10" in 46' and 51' lengths use triple banded belts

## Developed for Ease-of-Use

AGI's XTA is designed with end users in mind. The self-leveling motor maintains proper tension at all heights, so there is no need to reset the belt tension once the auger is raised into position to provide better traction. Less slippage means you can get the job done faster. The electric clutch with remote allows you to start and stop the auger without shutting down the gas engine drives.

## Low Maintenance

The drive shaft bearings are constructed of durable, oil impregnated hardwood for long, quiet operation and can be easily replaced if needed without disassembling the drive shaft. The bearing brackets are factory jig welded to ensure precise alignment. The chain tensioner on the top drive can be easily adjusted and provides consistent chain drive tension, helping to prolong the life of the chain.

## Convenient – Easy to Transport

The XTA features a quick detach tow hitch that can be stored on the auger so it's ready to go when you need it. Moving around the yard is easy with the optional heavy-duty mover kit.

## Extended Warranty

AGI is committed to providing quality products. To ensure your XTA is ready when you need it, AGI has extended their program to a two year limited warranty.





## FEATURES

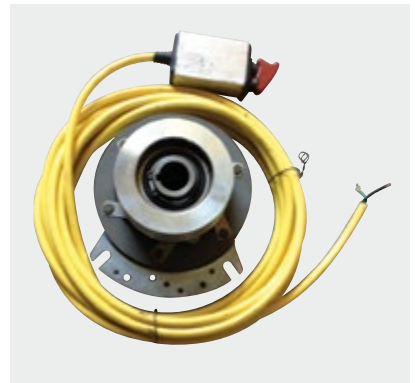


### Self-Leveling Motor

The self-leveling motor mount maintains proper tension at all auger heights, so there is no need to reset the belt tension once the auger is raised into position. This gives users less slippage and means you can get the job done faster.

### Upper Drive

Heavy-duty hardened steel sprockets and high speed roller chain are sized to match auger length and diameter. Lubricated upper drive extends the life of sprockets and drive chain.



### Belts

Molded together for maximum strength and dependability, these double banded belts maintain speed by providing better tension with less slippage. To ensure optimal performance is achieved with longer units, the 10' in 46' and 51' lengths use triple banded belts.

### Electric Clutch with Remote Control

The electric clutch with remote control starts and stops the auger without shutting down the gas engine drives and is easy to install.

## OPTIONS



### Poly Hoppers

Poly hoppers are durable and flexible providing easy grain handling with minimum spillage. Two sizes available: regular poly hopper for 8" augers and a larger "V" hoppers for 10" augers.



### LED Working Lights

LED working lights are mounted to the auger to provide extra lighting in low-light situations, allowing you to work longer when needed.



### Heavy-Duty Mover Kit

The optional self-propelled, heavy-duty mover kit features four-wheel steering and rugged all terrain tires. The controls and steering are conveniently mounted to the side for easy access. The heavy-duty mover kit maneuvers the auger over rough terrain with ease using the manual or hydraulic joystick steering. A standard mover kit is also available.



### Steel Intake Hopper

The steel intake hopper is self-leveling and has a tapered transition that works with the flighting to direct the flow of grain from the hopper into the auger. The steel intake hopper has a removable access plate for easy cleanout and the flighting features Wear Edge Technology™. The steel intake hopper comes complete with a tow hitch. An optional wheel kit is available and allows the height to be adjusted for positioning.



### **Poly Flex Spout**

The durable poly flex spout features a five-section flex bucket designed to withstand the elements. Poly spouts help direct grain and prevent spillage so nothing is wasted.



### **Reversing Gearbox**

The reversing gearbox allows the auger to be reversed at all angles and includes the linkage and lockout for easy clean-out.

**XTA**

	XTA 8-31	XTA 8-36	XTA 8-41	XTA 8-46	XTA 8-51	XTA 10-31	XTA 10-36	XTA 10-41	XTA 10-46	XTA 10-51
TUBING GAUGE	14 GA					12 GA				
TUBE CONNECTORS	Heavy-duty 3/16" Angle Flange									
MAIN FLIGHTING	7" OD x 10 GA Stretched + Welded					9" OD x 7 GA Stretched + Welded				
INTAKE FLIGHTING	10 GA Welded with Wear Edge Technology™ Lower Pitch for High Capacity									
FLIGHTING SHAFT	High Strength 1.66" OD x 11 GA Tubing					High Strength 2" OD x 11 GA Tubing				
DRIVE SHAFT	1-1/4" OD x 11 GA Tubing									
DRIVE SHAFT BEARINGS	1-1/4" Oil Impregnated Hardwood Bearings									
TUBE TRUSSING	N/A	N/A	N/A	5/16" Aircraft Cable	5/16" Aircraft Galv. Steel Cable	N/A	N/A	N/A	N/A	5/16" Aircraft Cable
TRACK	High Yield 11 GA Roll Formed									
TRACKSHOE	2-3/4" Steel Roller									
UNDERCARRIAGE	2-1/2" Square Tubing (Upper), 3" Square Tubing (Lower)									
AXLE	2-1/2" Square Tubing									
HUBS & WHEELS	4 Bolt Agricultural Type Hubs, 15" Wheel									
TIRES	15" Agricultural Tires									
LIFT CABLE	1/4" Aircraft Type Galvanized Steel Cable									
TOP DRIVE	#80 Roller Chain & Hardened Steel Sprockets									
TOP DRIVE BEARINGS	1-1/4" Pillow Block									
WINCH	Reduction Geared with Automotive Brake									
GEARBOX	Formed Steel Gears with Tapered Roller Bearings									
WHEEL THREAD	96°									

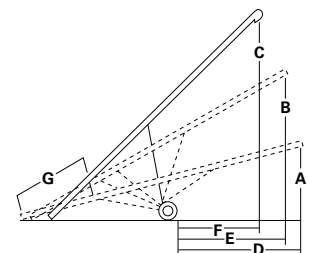
**XTA**

	XTA 8-31	XTA 8-36	XTA 8-41	XTA 8-46	XTA 8-51	XTA 10-31	XTA 10-36	XTA 10-41	XTA 10-46	XTA 10-51
GAS HORSEPOWER	16	16 - 18	18 - 20	22 - 25	25 - 30	25	25 - 30	30 - 35	35 - 38	35 - 38
ELECTRIC HORSEPOWER	5	5 - 7.5	7.5	10 - 15	10 - 15	15	15	15	15	15

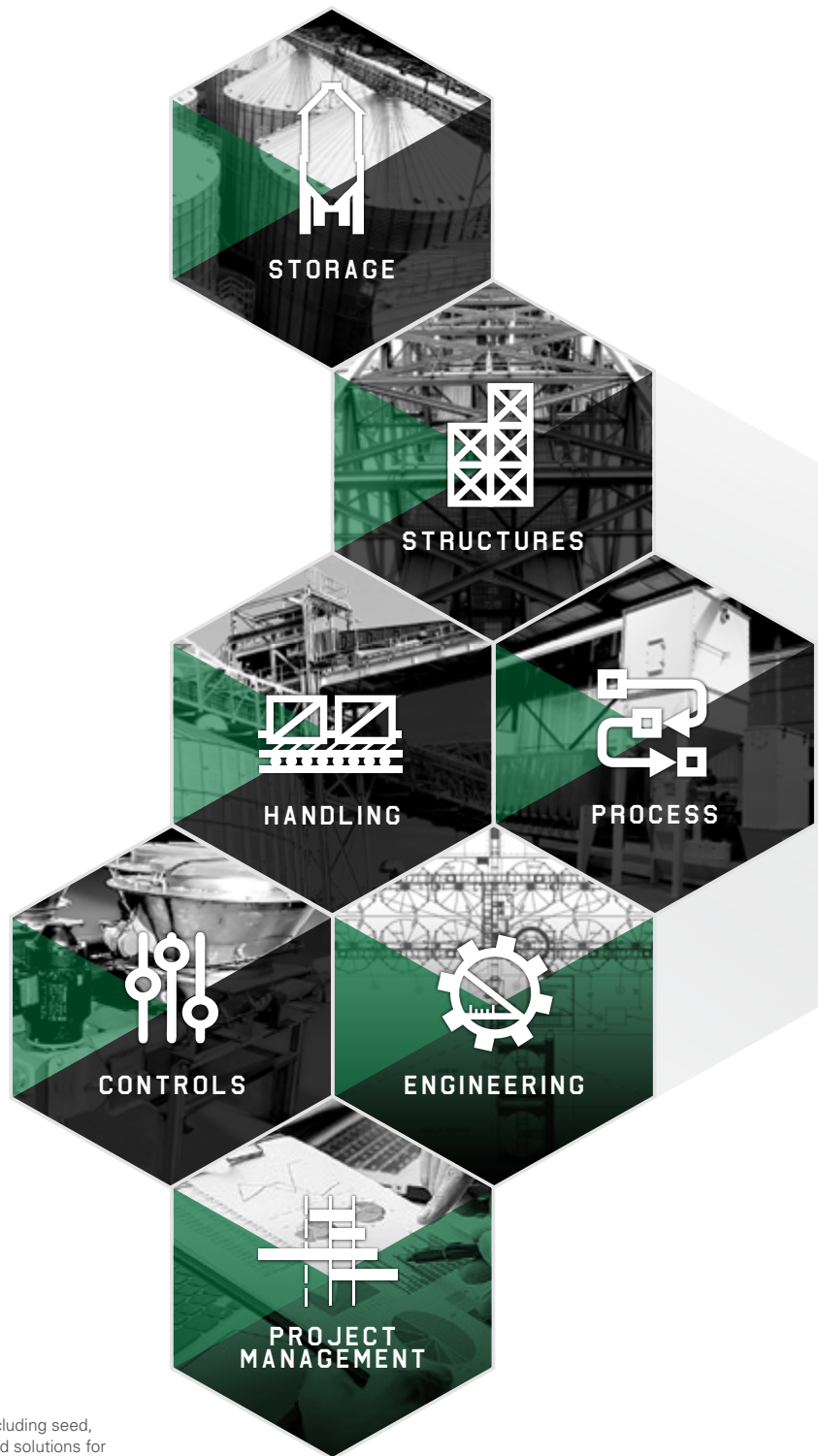
**HEIGHT | REACH | WHEEL | SPECIFICATIONS**

	A	B	C	D	E	F	G
XTA 8-31	8' 6"	13' 6"	18' 10"	12' 6"	12' 2"	11' 7"	8' 5"
XTA 8-36	9'	15' 8"	22' 1"	14' 6"	14' 1"	13' 2"	10'
XTA 8-41	8' 4"	16' 4"	24' 6"	16' 9"	16' 5"	15' 9"	12' 1"
XTA 8-46	10'	17'	26' 1"	18' 6"	18' 4"	17' 3"	14' 10"
XTA 8-51	10' 6"	19' 9"	29'	19' 3"	18' 7"	17' 7"	16' 1"
XTA 10-31	8' 6"	13' 6"	18' 10"	12' 6"	12' 2"	11' 7"	8' 7"
XTA 10-36	9'	15' 8"	22' 1"	14' 6"	14' 1"	13' 2"	10' 2"
XTA 10-41	8' 4"	16' 4"	24' 6"	16' 9"	16' 5"	15' 9"	12' 3"
XTA 10-46	10'	17'	26' 1"	18' 6"	18' 4"	17' 3"	14' 11"
XTA 10-51	10' 6"	19' 9"	29'	19' 3"	18' 7"	17' 7"	16' 3"

Heights measured from bottom of auger spout to ground.







AGI is a leading provider of equipment solutions for agriculture bulk commodities including seed, fertilizer, grain, and feed systems with a growing platform in providing equipment and solutions for food processing facilities. AGI has manufacturing facilities in Canada, the United States, the United Kingdom, Brazil, South Africa, India and Italy and distributes its products globally.



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