

UTX

U-TROUGH AUGER



Built to Out-Perform

It's not an ordinary auger... it's a Westfield



Since 1951, AGI Westfield has developed and refined the most dependable augers available. From Wear Edge Technology™ to extend the life of the flighting to powder coat paint to protect the auger finish and repel rust. To continue our legacy of innovation, the UTX Truck Auger features a completely enclosed driveline with a solid tube guard to provide a cleaner, sleeker hose routing and to protect your auger from the elements. Steel Hydraulic Lines have also been added to the new Self-Propelled Mover Kit to create a cleaner look and ORB Fittings on the cylinders reduce the chance of leakage.

We've learned farmers want affordable, simple, straightforward designs for labor saving performance and dependability. Exactly why we've added features like a removeable tow bar to make connecting and detaching from the hitch easier than ever and a hydraulic winch to help raise and lower the auger with ease and precision.

To make adjusting the top drive even easier, AGI Westfield has added a chain tensioner to provide better adjustment capabilities and consistent chain drive tension. The top drive comes sealed with a durable cover. Inside, you'll find grease-lubricated forged steel sprockets and heavy-duty chain, designed to match your auger's capacity.

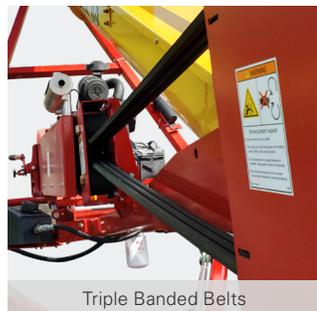
For long, quiet operation, the driveshaft and bearings are constructed of durable oil impregnated hardwood and can be easily replaced without disassembling the driveshaft.

To further improve performance, AGI Westfield uses square one-bolt flight connections that provide positive torque transfer. All UTX models come standard with triple banded belts to better maintain speed by providing improved tension with less slippage.

AGI Westfield's UTX Truck Auger is a high performance, high capacity auger that's ready to help make your job easier and faster.



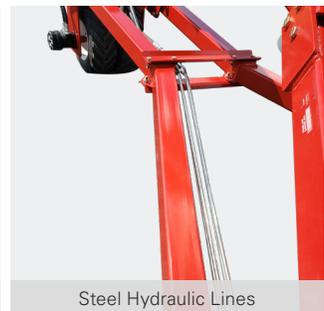
Solid Tube Guard



Triple Banded Belts



Sealed Top Drive



Steel Hydraulic Lines



Reversing Gearbox

Comes with shifting linkage and lockout, allowing the operator to safely reverse the auger at all angles.



Collapsing Spring Loaded Hopper Extension

Quickly and easily fit under some of your lowest and hardest to reach bin unloads and hopper bins with our collapsing spring loaded hopper extension.



Self-Propelled Heavy-Duty Mover

Featuring all-wheel drive, hydraulic steering and rugged all-terrain tires capable of handling tough terrain, this compact mover kit gives better access to large diameter hopper bins and a sharper turning radius. Comes standard with hydraulic steering.



Gas Motor

Choose either a Vanguard or Kohler gas motor, with a large 44-liter gas tank that lets you work as long as you need to.



Work Lights

LED work lights allow you to keep working, even in low-light settings.

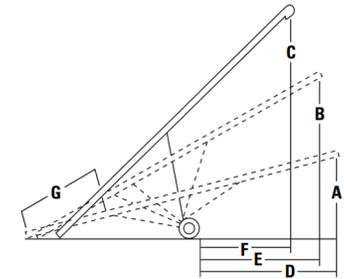


Triple-Groove Electric Clutch

Start and stop the auger without shutting down the gas engine drives.

AUGER SPECIFICATIONS

TROUGH GAUGE	12 GA
TROUGH CONNECTORS	¼" Flange
MAIN FLIGHTING	10" OD x 7 GA stretched + welded
INTAKE FLIGHTING	10" OD x 7 GA welded with Wear Edge Technology™
FLIGHTING SHAFT	2" OD x 0.120" Wall tubing
DRIVESHAFT	1 - ½" OD x 10 GA tubing
DRIVESHAFT BEARINGS	1 - ½" Oil impregnated hardwood bearings
TRACK	High yield 11 GA roll formed
TRACK SHOE	2 - ¾" Steel roller
UNDERCARRIAGE	3" Square tubing
AXLES	2 - ½" Square tubing
HUB & WHEELS	4 Bolt agricultural type hubs, 15" wheel
LIFT CABLE	¼" Aircraft type galvanized steel cable
TIRES	15 Agricultural tires
TOP DRIVE	#80 Roller chain & hardened steel sprockets
TOP DRIVE BEARINGS	1 - ¼" Pillow block
WINCH	Reduction gear with automotive brake
GEARBOX	Formed steel gears with tapered roller bearings
WHEEL TREAD	96"
GAS HORSEPOWER (HP)	37 - 38
CAPACITY	7,000 - 9,000 BPH



Heights measured from bottom of auger spout to ground.

A	9' 6"
B	14' 1"
C	18' 1"
D	14' 5"
E	14' 3"
F	13' 9"
G	11'

DISCHARGE CLEARANCE DIMENSION

MIN	9' 6"
MAX	18' 1"
HEIGHT	10' 6"

TRANSPORT DIMENSION

LENGTH	45' 6"
WIDTH	8'
HEIGHT	10' 6"

WEIGHT

HITCH WEIGHT (W/ ENGINE)	472 lbs
TOTAL WEIGHT (W/ ENGINE)	3,058 lbs

SPECIFICATION

BELT SIZE	3B270
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