



AGI Portable Product Launch – STX³ Diesel Auger and UCX⁴ Diesel Conveyor

Images with Cutlines, Videos and Product Sheets for Media Use

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Find the press release at: <https://www.aggrowth.com/en-us/media/news-releases/2025/AGI-Launches-Diesel-Powered-Auger-and-Conveyor>

Images with Cutlines:



AGI STX³ Diesel Auger

The AGI STX³ Diesel Auger is the first diesel-powered direct drive portable auger on the market.



AGI UCX⁴ Diesel Conveyor

AGI field-tests show the new UCX⁴ Diesel Conveyor typically uses an estimated 48.78% less fuel than comparable gas-powered models, making it a smart investment for farms looking to reduce operating costs.

Videos:



AGI Westfield STX³ Diesel Auger product highlight video -
<https://www.youtube.com/watch?v=ZisMEM3Oce0&t=5s>



AGI Batco UCX⁴ Diesel Conveyor product highlight video –
<https://www.youtube.com/shorts/iBMy8DKSD7c>

Product Sheets:



AGI XTA³ Diesel Auger product sheet – see PDF



WESTFIELD STX³
Diesel-powered

12" diameter
41' length
Up to 10,000 BPH

The STX³ is built for farmers who demand more. The 90 HP Kubler diesel engine and the industry's first diesel direct drive system mean maximum torque, fuel efficiency and reliability—with no belts, no slipping and no wasted energy.

Product line	STX ³ 10-16
Tubing gauge	10 in
Tube connectors	Heavy duty 10" (8 in) single flange
Main flighting	10" (8 in) OD x 14" (10 in) CW welded and welded
Inside flighting	12" (10 in) welded with Westfield® Technology
Flighting shaft	High strength 1" (1 in) OD x 14 in flange holding
Driveshaft	1 1/2" (1 1/2 in) OD subdrum shaft
Driveshaft bearings	1 1/2" (1 1/2 in) of impregnated hardened bearings
Track	High yield 5 in reinforced
Track shoe	Single 2 1/2" (2 in) steel shoe
Transport/undercarriage	2" (2 in) steel tubing
Axis	2" (2 in) square tubing
Hubs & wheels	6-bolt agricultural type hubs, 10" wheel
Tires	10" agricultural tires
Lift cable	12" (10 in) steel type galvanized steel cable
Top drive	480 roller chain and hardened steel sprockets
Top drive bearings	1 1/2" (1 1/2 in) roller chain
Wheels	Reduction geared with automotive brake
Gearbox	Forward steel gears with tapered roller bearings
Diesel horsepower	90
Capacity	Up to 10,000 bph

REAL-WORLD EFFICIENCY: DIESEL VS. GAS
After on farm testing, the STX³ diesel is showing superior results. When hauling a Super 8 loaded with 42 tonnes of wheat, the STX³ gets the job done smarter.

Engine fuel use
Diesel: 1.63L
Gas: 2.09L

Compared to the STX³, 40 HP Westfield STX³ auger, the STX³ easily handles the extra capacity and extra hauling on one acre with more fuel efficiency and performance.

AGI Westfield STX³ Diesel Auger product sheet – see PDF



GRAINMAXX GTX³

12" diameter
41' length
Up to 10,000 BPH

The GTX³ is built for farmers who demand more. The 90 HP Kubler diesel engine and the industry's first diesel direct drive system mean maximum torque, fuel efficiency and reliability—with no belts, no slipping and no wasted energy.

Product line	GTX ³ 10-16
Tubing gauge	10 in
Tube connectors	Heavy duty 10" (8 in) single flange
Main flighting	10" (8 in) OD x 14" (10 in) CW welded and welded
Inside flighting	12" (10 in) welded with Westfield® Technology
Flighting shaft	High strength 1" (1 in) OD x 14 in flange holding
Driveshaft	1 1/2" (1 1/2 in) OD subdrum shaft
Driveshaft bearings	1 1/2" (1 1/2 in) of impregnated hardened bearings
Track	High yield 5 in reinforced
Track shoe	Single 2 1/2" (2 in) steel shoe
Transport/undercarriage	2" (2 in) steel tubing
Axis	2" (2 in) square tubing
Hubs & wheels	6-bolt agricultural type hubs, 10" wheel
Tires	10" agricultural tires
Lift cable	12" (10 in) steel type galvanized steel cable
Top drive	480 roller chain and hardened steel sprockets
Top drive bearings	1 1/2" (1 1/2 in) roller chain
Wheels	Reduction geared with automotive brake
Gearbox	Forward steel gears with tapered roller bearings
Diesel horsepower	90
Capacity	Up to 10,000 bph

REAL-WORLD EFFICIENCY: DIESEL VS. GAS
After on farm testing, the GTX³ diesel is showing superior results. When hauling a Super 8 loaded with 42 tonnes of wheat, the GTX³ gets the job done smarter.

Engine fuel use
Diesel: 1.63L
Gas: 2.09L

Compared to the STX³, 40 HP Westfield STX³ auger, the GTX³ easily handles the extra capacity and extra hauling on one acre with more fuel efficiency and performance.

AGI GrainMaxx GTX³ Diesel Auger product sheet – see PDF



BATCO UCX⁴
Diesel-powered

10" U-trough tube
10' built
Up to 10,000 BPH
41' length

The UCX⁴ is designed for efficient grain handling with minimal fuel use and downtime. It runs on a 24 HP Kubler turbocharged diesel engine, delivering high torque and consistent performance for demanding farm operations.

Product line	UCX ⁴ 10-16 DIESEL
Capacity	Up to 10,000 bph
Tube gauge	10 in steel cut U-trough
Ball type	10" wide closed X
Ball length	100" L
Lift	Hydraulic wheel
Frame type	A frame
Axis	2 1/2" x 1/2" x 1/2"
Hubs	6-bolt on 6.5" x 4.5" plate
Tires	6-bolt 12.00R16 / 70000 WPL
Parking jack	7000 lb rating, top level 2 1/2" width, 10" travel
Hopper dimensions	66 1/2" length x 31 1/2" width x 10 1/2" height
HP required (with 8% wheel)	Available 24 HP tubes closed
Conveyor width (ball level to ball)	66 1/2"
Conveyor weight	4300 lbs

REAL-WORLD EFFICIENCY: DIESEL VS. GAS
Based on on farm testing, the UCX⁴ diesel proves its efficiency for a Super 8 hauling 42 tonnes of wheat. The numbers speak for themselves.

Engine fuel use
Diesel: 0.8L
Gas: 1.55L

That's a 48.75% reduction in fuel use with diesel—nearly half the consumption compared to gas.

AGI Batco UCX⁴ Diesel Conveyor product sheet – see PDF





GRAMMAXX
UCX⁴
Diesel-powered

10" U-trough tube
15" belt
Up to 10,500 BPH
49' length

The UCX⁴ is designed for efficient grain handling with minimal fuel use and downtime. It runs on a 24 HP Kohler turbocharged diesel engine, delivering high torque and consistent performance for demanding farm operations.

Product line	UCX ⁴ 1040 FWD DIESEL
Capacity	Up to 10,500 bph
Tube gauge	12 ga steel cut U-trough
Belt type	10" wide Cleat-X
Belt length	10' 8"
Lift	Hydraulic wheel
Frame type	A-frame
Axle	2 1/2" sq. x 180"
Hub	6 bolt on 6.0", 4.62" pilot
Tires	6 bolt ST235/75R16 8PR
Parking jack	7000 lbs rating, top hold 2 1/2" travel; 20" travel
Hopper dimensions	65 1/4" length x 31 1/2" width x 11 1/4" height
HP required (with dry wheel)	Kohler 24 HP turbo diesel
Conveyor width (hub face to face)	88 1/4"
Conveyor weight	4300 lbs

REAL-WORLD EFFICIENCY: DIESEL VS. GAS

Based on our on-farm testing, the UCX⁴ diesel proves its efficiency for a Super-8 hauling 42 tonnes of wheat. The numbers speak for themselves!

Engine fuel use

Diesel: 0.8L

Gas: 1.55L

That's a 46.78% reduction in fuel use with diesel—nearly half the consumption compared to gas.

AGI GrainMaxx UCX⁴ Diesel Conveyor product sheet
- see PDF