

The AGI logo is located in the top right corner of the image. It consists of the letters "AGI" in a bold, white, sans-serif font, followed by a stylized graphic of three horizontal lines that curve upwards and to the right, resembling a wing or a signal.The AGI logo is positioned on the left side of the image, overlaid on a green background. It features the letters "AGI" in a bold, white, sans-serif font, followed by a stylized graphic of three horizontal lines that curve upwards and to the right, resembling a wing or a signal.

STRAIGHT AUGERS



WRX

8" DIAMETER
UP TO 3,000 BPH
31' - 76' LENGTHS

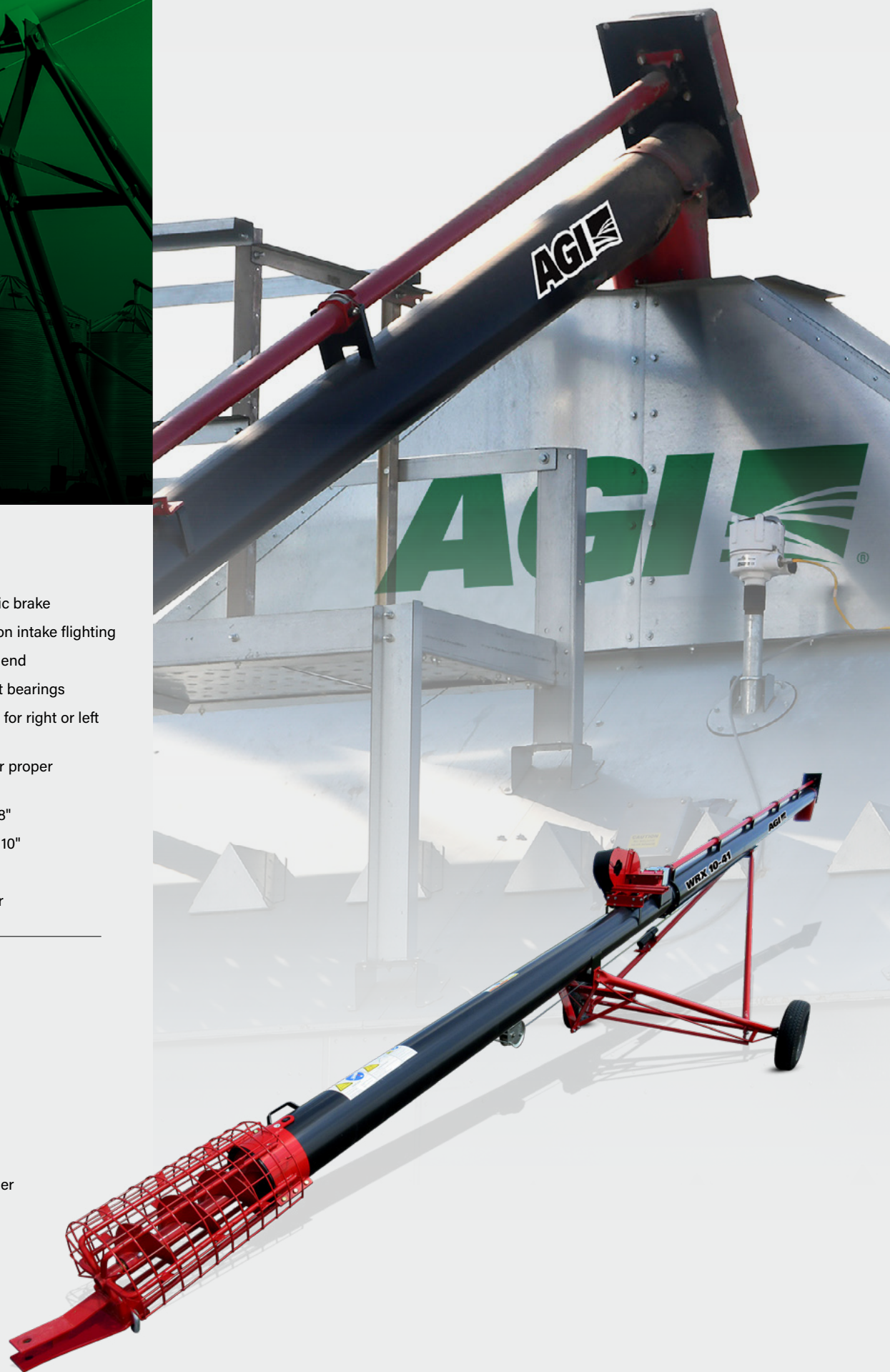
10" DIAMETER
UP TO 4,800 BPH
31' - 71' LENGTHS

FEATURES

- Hand winch with automatic brake
- Wear Edge Technology™ on intake flighting
- Sealed and lubricated top end
- Oil impregnated driveshaft bearings
- Gear boxes can be flipped for right or left hand PTO drive
- Flight connections built for proper alignment:
 - Round connections on 8"
 - Square connections on 10"
- Solid tube drive guard
- Adjustable chain tensioner

OPTIONS

- Flex spout
- Hydraulic winch
- Swivel arc kits
- Wheel kit
- Steel intake hoppers
- Poly hoppers
- Enclosed collapsible hopper

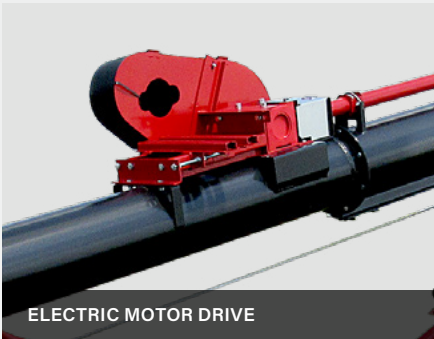


DRIVE

OPTIONS



MOTOR DRIVE



ELECTRIC MOTOR DRIVE



PTO SHAFT DRIVE



HYDRAULIC DRIVE



PTO BELT DRIVE

HOPPER

OPTIONS

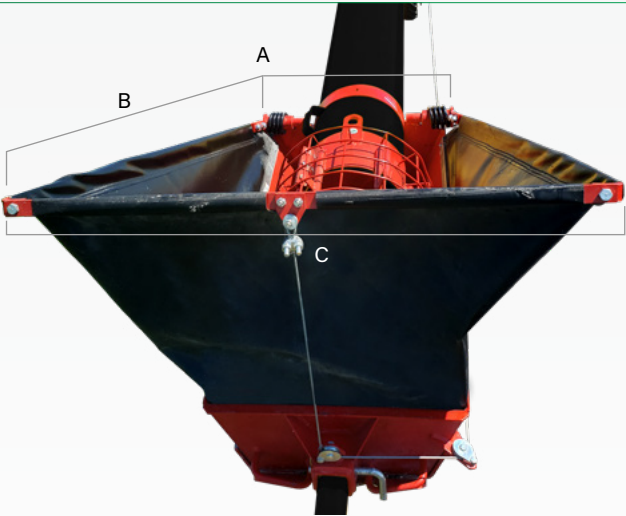
STEEL INTAKE HOPPERS

36" long x 36" wide

ENCLOSED COLLAPSIBLE HOPPER

ENCLOSED COLLAPSIBLE HOPPER SPECIFICATIONS

	8"	10"
A	16"	18.5"
B	36.5"	36.5"
C	33"	35.5"
	8"	10"
COLLAPSED HEIGHT	8"	9.5"
TOTAL HEIGHT	25.5"	27.5"



WRX 8									
	8-31	8-36	8-41	8-46	8-51	8-56	8-61	8-71	8-76
TUBE GAUGE	14 ga								
TUBE CONNECTORS	Heavy-duty 3/16" (0.5 cm) angle flange								
MAIN FLIGHTING	7" (17.8 cm) OD x 10 ga stretched and welded								
INTAKE FLIGHTING	10 ga welded with Wear Edge Technology								
FLIGHTING SHAFT	High strength 1.66" (4.2 cm) OD x 11 ga Tubing								
DRIVESHAFT	1 ¼" (3.2 cm) OD x 11 ga tubing								
DRIVESHAFT BEARINGS	1 ¼" (3.2 cm) oil impregnated hardwood bearings								
TUBE TRUSSING	N/A			5/16" (2.1 cm) aircraft cable					
TRACK	High yield 11 ga roll formed								
TRACKSHOE	Single 2 ¾" (7 cm) steel roller								
TRANSPORT/UNDERCARRIAGE	2 ½" (6.4 cm) x 14 ga A-frame			3" (7.6 cm) OD x 11 ga A-frame					
AXLE	2" (5.1 cm) x 11 ga tubing			2 ½" (6.4 cm) x ⅛" (0.3 cm) wall 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 sprocket								
TOP DRIVE BEARINGS	1 ¼" (3.2 cm) pillow block								
WINCH	Reduction geared with automatic brake								
GEARBOX	Formed steel gears with tapered roller bearings								
CAPACITY - DRY WHEAT OR CORN, AUGER 1/2 RAISED	Up to 3,000 bph								

WRX 10						
	10-31	10-36	10-41	10-51	10-61	10-71
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	1 1/4" OD x 11 ga tubing					
DRIVESHAFT BEARINGS	1 1/4" (3.2 cm) oil impregnated hardwood bearings					
TUBE TRUSSING	N/A			5/16" (0.8 cm) aircraft cable		
TRACK	High yield 11 ga roll formed					
TRACKSHOE	Single 2 3/4" (7 cm) steel roller					
TRANSPORT/UNDERCARRIAGE	2 1/2" (6.4 cm) x 14 ga A-Frame			3" (7.6 cm) OD x 11 ga A-frame		
AXLE	2" (5.1 cm) x 11 ga tubing			2 1/2" (6.4 cm) x 1/8" (0.3 cm) wall square tubing		
HUBS & WHEELS	4-bolt agricultural type hubs, 15" (38.1 cm) wheels					
TIRES	15" (38.1 cm) agricultural tires					
LIFT CABLE	1/4" (0.6 cm) aircraft type galvanized steel cable					
TOP DRIVE	#80 roller chain and hardened steel sprockets					
TOP DRIVE BEARINGS	1 1/4" (3.2 cm) pillow block					
WINCH	Reduction geared with automatic brake					
GEARBOX	Formed steel gears with tapered roller bearings					
CAPACITY - DRY WHEAT OR CORN, AUGER 1/2 RAISED	Up to 4,800 bph					

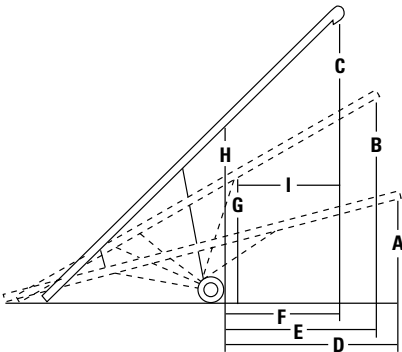
Disclaimer: The WRX series auger was proudly designed to handle dry, free-flowing grains up to a maximum density of 65 lb/bu (52 lb/cf). Any usage of this auger outside of this is not authorized.

HEIGHT | REACH | WHEEL

	A	B	C	D	E	F	G	H	I	
	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED	REACH LOWERED	REACH HALFWAY	REACH RAISED	HEIGHT AT LIFTARMS	HEIGHT AT WHEELS	REACH TO LIFTARMS	WHEEL THREAD
31'	8' 1"	14' 9"	20' 9"	12' 7"	11' 4"	9' 4"	8' 9"	12' 5"	9' 7"	70"
31' MD	8' 1"	11' 10"	15' 6"	12' 7"	12' 0"	11' 5"	7' 8"	9' 3"	9' 3"	70"
36'	9' 8"	17' 9"	24' 7"	15' 9"	13' 2"	10' 1"	10' 8"	15' 6"	9' 7"	88"
36' MD	9' 8"	15' 1"	18' 2"	15' 9"	14' 2"	13' 0"	9' 9"	9' 9"	10' 8"	88"
36' BD	10' 11"	17' 8"	24' 6"	14' 8"	13' 1"	10' 9"	11' 1"	15' 3"	10' 5"	88"
41'	10' 4"	20' 3"	29' 1"	17' 9"	15' 11"	12' 9"	11' 6"	16' 4"	12' 9"	88"
41' MD	10' 4"	15' 0"	20' 3"	17' 9"	17' 2"	15' 11"	9' 9"	11' 9"	13' 1"	88"
41' BD	11' 7"	20' 6"	28' 5"	17' 0"	15' 5"	12' 7"	11' 9"	16' 5"	12' 7"	88"
46'	10' 5"	20' 10"	31' 3"	19' 5"	16' 0"	11' 1"	13' 9"	19' 0"	9' 3"	106"
46' BD	11' 5"	22' 6"	31' 5"	17' 9"	15' 10"	12' 8"	14' 5"	19' 9"	11' 8"	106"
51'	10' 5"	24' 8"	35' 0"	22' 1"	19' 7"	16' 5"	14' 3"	19' 0"	18' 0"	106"
51' BD	11' 11"	24' 8"	35' 6"	21' 7"	19' 7"	15' 10"	14' 6"	20' 4"	15' 0"	106"
56'	11' 5"	25' 1"	37' 5"	26' 5"	22' 7"	17' 2"	15' 6"	22' 2"	13' 8"	112"
61'	11' 0"	27' 9"	40' 1"	26' 6"	22' 6"	18' 7"	16' 7"	22' 8"	20' 10"	112"
71'	12' 4"	30' 10"	46' 5"	31' 3"	28' 2"	22' 9"	19' 1"	26' 10"	24' 6"	118"
76'	10' 10"	29' 1"	45' 5"	33' 9"	31' 7"	27' 10"	18' 3"	24' 9"	26' 2"	118"

HORSEPOWER REQUIREMENTS

	8"				10"			
	GAS HP	PTO HP	EMD HP	HYD	GAS HP	PTO HP	EMD HP	HYD
31'	16	15	5	22 GPM @ 2200 psi	18 - 20	30	7.5 - 10	22 GPM @ 2200 psi
36'	16 - 18	15	5 - 7.5	22 GPM @ 2200 psi	22 - 25	35	10 - 15	22 GPM @ 2200 psi
41'	18 - 20	20	5 - 7.5	22 GPM @ 2200 psi	22 - 25	40	10 - 15	22 GPM @ 2200 psi
46'	—	25	7.5	—	—	—	—	—
51'	—	25	10 - 15	—	—	45	15 - 20	—
56'	—	30	15	—	—	—	—	—
61'	—	35	15 - 20	—	—	55	20	—
71'	—	45	20	—	—	60	20 - 25	—
76'	—	50	20 - 25	—	—	—	—	—



Heights measured from bottom of auger spout to ground.

XTA

8" DIAMETER
UP TO 3,500 BPH
31' - 51' LENGTHS

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
 - Self-propelled AWD mover kit with steel hydraulic lines
 - Self-propelled two wheel mover kit

OPTIONS

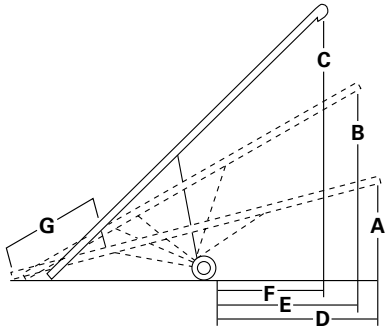
- Reversing gearbox
- Poly flex spout
- LED working lights
- Poly hopper
- Steel intake hopper
- Enclosed hopper
- Electric clutch
 - Double groove clutch up to 41'
 - Triple groove clutch 46' and 51'



XTA										
	8-31	8-36	8-41	8-46	8-51	10-31	10-36	10-41	10-46	10-51
TUBE GAUGE	14 ga					12 ga				
TUBE CONNECTORS	Heavy-duty ⅜" (0.5 cm) angle flange									
MAIN FLIGHTING	7" (17.8 cm) OD x 10 ga stretched and welded					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 1.66" (4.2 cm) OD x 11 ga tubing					High strength 2" (5.1 cm) OD x 11 ga tubing				
DRIVESHAFT	1 ¼" (3.2 cm) OD x 11 ga tubing									
DRIVESHAFT BEARINGS	1 ¼" (3.2 cm) oil impregnated hardwood bearings									
TUBE TRUSSING	N/A	N/A	N/A	N/A	⅝" (0.8 cm) aircraft galv. steel cable	N/A	N/A	N/A	N/A	⅝" (0.8 cm) aircraft cable
TRACK	High yield 11 ga roll formed									
TRACKSHOE	2 ¾" (7 cm) square tubing									
UNDERCARRIAGE	2 ½" (6.4 cm) square tubing (upper), 3" (7.6 cm) square tubing (lower)			3" (7.6 cm) square tubing		2 ½" (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	1 ¼" (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	16	16 - 18	18 - 20	22 - 25	25 - 30	25	25 - 30	30 - 35	35 - 38	35 - 36
ELECTRIC HORSEPOWER	5	5 - 7 ½	5 - 7 ½	7 ½	10 - 15	15	15	15	15	15

HEIGHT | REACH | WHEEL

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

Disclaimer: The XTA 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"
- 8-31 to 10-41 double groove pulley | 10-46 to 10-51 triple groove pulley

XTA³

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 flighting 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, longerlasting 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.

▪ Triple flighting 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

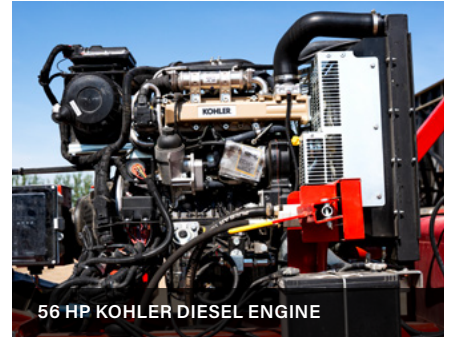
Heavy-duty hydraulic mover kit makes positioning the auger simple, even in tough terrain.

▪ Additional features

Wear Edge Technology™ on intake flighting, sealed and lubricated top end, and LED work lights.



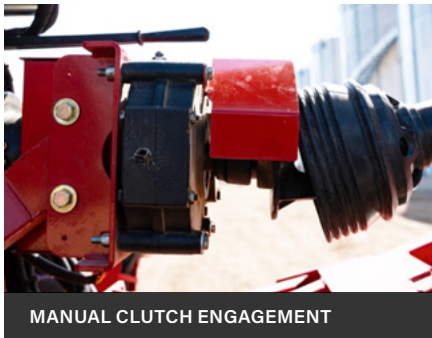
DIRECT DRIVE SYSTEM



56 HP KOHLER DIESEL ENGINE



OPEN DISCHARGE SPOUT



MANUAL CLUTCH ENGAGEMENT



HEAVY-DUTY GEARBOXES



SOLID DRIVE SHAFT & TELESCOPIC
DRIVE SHAFT COVER



LOW-PROFILE INTAKE HOPPER



TRIPLE FLIGHTING IN HOPPER &
UPGRADED HOPPER GUARD



ALL-WHEEL DRIVE MOVER KIT



XTA ³	
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

WEIGHT ESTIMATE

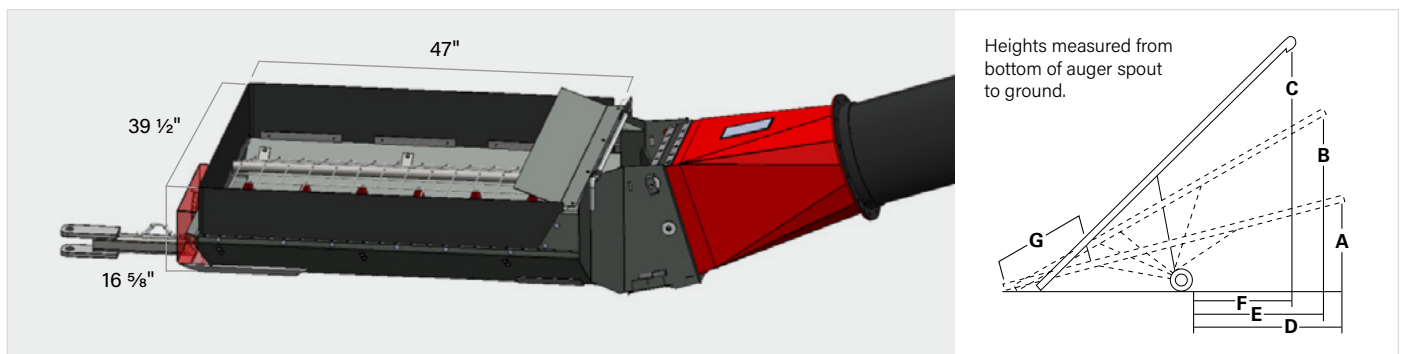
HITCH WEIGHT	TOTAL WEIGHT	HEIGHT
441 lbs	3957 lbs	13' 11"

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 XTA³ 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

UTX

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

FEATURES

- 40 HP 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		
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	1 ½" (3.8 cm) OD x 10 ga tubing	
DRIVESHAFT BEARINGS	1 ½" (3.8 cm) oil impregnated hardwood bearings	
TRACK	High yield 11 ga roll formed	
TRACK SHOE	2 ¾" (6 cm) steel roller	
UNDERCARRIAGE	3" (7.6 cm) square tubing	
AXLES	2 ½" (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	1 ¼" (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	

HOPPER

SPECIFICATIONS

HOPPER DIMENSIONS		
A	HOPPER LENGTH	37 ½"
B	HOPPER WIDTH	29 ¾"
C	CANVAS OPENING LENGHT	34 ⅙"
B	CANVAS OPENING WIDTH	37 ¾"
E	COLLAPSED HEIGHT	15 ⅝"

A	9' 2"	DISCHARGE CLEARANCE DIMENSIONS		TRANSPORT DIMENSIONS	
B	13' 9"				
C	18' 4"	MIN	9' 6"	LENGTH	45' 6"
D	14' 10"				
E	15'	MAX	18' 1"	WIDTH	8"
F	14' 7"	HEIGHT	10' 6"	HEIGHT	10' 8"
G	11'				

Heights measured from bottom of auger spout to ground.

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

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.

TRANSFER AUGERS

Transfer augers are available in 8" and 10" diameters with option of gas, electric or hydraulic drive. These low-profile transfers are just 10 ¾" high and are light and maneuverable. The transfer hopper fits nicely under a variety of grain storage options and trailers for fast and easy unloading.

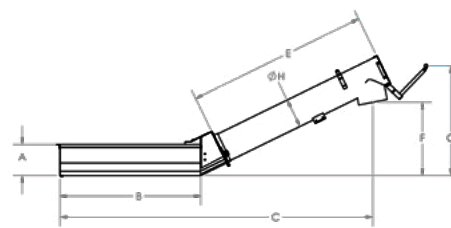
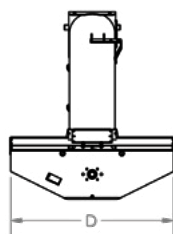


DRIVE OPTIONS

- Electric drive available on 8" and 10"
- Hydraulic drive available on 8" as single drive and on 10" as double drive
- Gas drive available on 8" and 10"
- All transfer augers are shipped complete with undercarriage

Electric and gas motor and motor pulley not included.

Hydraulic hoses to the tractor not included.



TRANSFER AUGERS

	A	B	C	D	E	F	G	H			
	HOPPER HEIGHT	HOPPER LENGTH	TOTAL LENGTH	HOPPER WIDTH	TUBE LENGTH	SPOUT HEIGHT	HANDLE HEIGHT	TUBE DIAMETER	ELEC. HP REQ	GAS HP REQ	HYD REQ
8"	10 ¾"	48"	105"	35 ¾"	60"	25 5/8"	36 5/8"	8"	3 hp	5.5 hp	10 GPM, 650 psi
10"	10 ¾"	48"	105"	35 ¾"	60"	25"	37 ½"	10"	5 hp	7.5 hp	10 GPM, 1000 psi

	8" ELEC.	8" HYD.	8" GAS	10" ELEC.	10" HYD.	10" GAS
WEIGHT WITH DRIVE	365 lb	237 lb	335 lb	410 lb	285 lb	395 lb
WEIGHT NO DRIVE	275 lb	N/A	300 lb	310 lb	N/A	320 lb

	8" ELEC.	8" HYD.	8" GAS	10" ELEC.	10" HYD.	10" GAS
HANDLE FORCE BALANCE	40 lb	16 lb	26 lb	45 lb	32 lb	30 lb

Disclaimer: These augers were proudly designed to handle dry, free-flowing grains up to a maximum density of 65 lb/bu (52 lb/cf). Any usage of these augers outside of this is not authorized.

Recommended pulley sizes:

- Gas motor drives: 8": 3" - 4" | 10": 3"
- Electric motor drives: 3" - 4"

UTILITY AUGERS

- For permanent or semi-permanent auger installations
- Can be used at grain bins or bulk tanks
- 4" – 11' basic auger, 5' or 10' extension
- 6" | 8" | 10" – 16' basic auger, 5', 10' or 15' extension
- 13" – 21' basic auger, 5' or 10' extension

Electric motor, pulley and switches not included.

FEATURES

- Upper drive adjustable motor mount
 - 4" shielded single "A" belt and pulley with pre-lubricated top end bearing
 - 6" | 8" | 10" double "B" belts and pulley with heavy-duty flange ball bearing
 - 13" triple "B" belts and pulley with heavy-duty flange ball bearing
- Shielded intake assembly bolts to basic drive section or extension

OPTIONS

- Truss kits to support longer auger installations (6", 8" and 10" models)
- Bolt-on tube clamps for attaching support bracing
- Bolt-on flight support bushing with grease fitting (standard on 13" models)
- Handy steel hopper with flight support bearing
 - Available with hinged lid for 6" and 10" models
- Flex spout
- Poly hopper
- Triple groove pulley (comes with 3-belts for long 10" augers)
- Adjustable feed control
- Handy swivel mount bracket for quick mounting to truck box, wagon or feed bin



UTILITY AUGERS

	4"	6"	8"	10"	13"
RECOMMENDED PULLEY SIZE FOR 1,750 RPM MOTORS	1A 2" – 2 ¼"	2B 3 ½" – 4"	2B 3 ¼" – 3 ½"	2B 3 ¼" – 3 ½"	3B 3 ¼" – 3 ½"
FLIGHT SPEED	440 - 490 RPM	480 - 550 RPM	445 - 480 RPM	380 - 410 RPM	355 - 380 RPM
AUGER PULLEY SUPPLIED	1A 8"	2B 12.7"	2B 12.7"	2B 15"	3B 16"
BELT(S) SUPPLIED	1 – A33	2 – B48	2 – B 51	2 – B 62	3 – B 67
EXTENSIONS AVAILABLE	5', 10'	5', 10', 15'	5', 10', 15'	5', 10', 15'	5', 10', 20'
TUBE GAUGE	16 ga	16 ga	14 ga	12 ga	12 ga
FLIGHT GAUGE	13 ga	12 ga	10 ga	7 ga	¼"

Note: For intermittent feed, a slightly smaller pulley will allow easier startup under load.

HORSEPOWER REQUIREMENTS

	4"	6"	8"	10"	13"
11"	¾	—	—	—	—
16' - 21'	¾ – 1	1½ – 2	3	3 – 5	10
26' - 31'	1 – 1½	3	5	5 – 7½	15
36' - 41'	1½ – 2	3 – 5	5 – 7½	7½ – 10	20
46' - 51'	2 – 3	5	7½ – 10	10 – 15	—
56' - 61'	—	7½	10	15 – 20	—



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 | aggrowth.com

     @aggrowthintl

AGGROWTH.COM