

The text "AGI WESTFIELD" is positioned in the middle-left section of the page. It is written in a bold, white, sans-serif font. The "AGI" part is smaller and followed by the wing icon, then "WESTFIELD" in a larger font size.The text "SWINGAWAY AUGERS" is located below the "AGI WESTFIELD" text. It is written in a bold, white, sans-serif font, all in uppercase letters.The text "MKX2 | X2" is positioned at the bottom of the text block. It is written in a white, sans-serif font, with a vertical line separating the two model names.

GRAIN MOVING SOLUTIONS

Since 1951, AGI Westfield augers have led the auger industry by improving the efficiency and bottom line of producers. AGI Westfield grain augers are manufactured with quality materials, components and features to provide value and performance.

KEY UPDATES

New open discharge spout

- More efficient flow, leading to a reduction in hp requirements and plugging

Durable boot

- Separate abrasion resistant (AR) boot flighting with removable shafts provides a longer lifespan and makes servicing easier (13" and 16")
- Tapered lower bearing increases lifespan (13")
- Hanger bearing to help support the boot flight reducing operation noise (13" and 16")
- Easier inspections and servicing with dual side boot clean-out doors (13")
- Updated PTO holder for easier in-transport hook up (13")
- Updated hose holder (13")

Responsive steerable axles

- Easy maneuvering around tight bin yards and corners
- Optional on 13" and standard on 16"

Additional updates

- 30' tubes and flighting lessens connections and reduces noise
- Transition neck flight support provides better alignment and improves lifespan (13" and 16")
- Optional downspout
- Improved right angle drive to increase gearbox stability (13")
- Right angle drive compatible with speed reducer allows for 90-degree tractor positioning while reducing speeds from 1000 rpm to 540 rpm operating speed



2 YEAR WARRANTY



MKX² 10

UP TO 6,000 BPH
53' - 83' LENGTHS



KEY FEATURES

- New open discharge spout decreases horsepower requirements
- Aircraft cable trussing
- Stable A-frame support (53'-83')
- Wide standing axles

OPTIONS

- Hydraulic hopper winch
- Electric and hydraulic power swing
- Reverser kit
- Corn screen
- Poly flex spout
- Right angle drive
- LED work lights



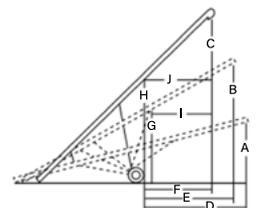
A-frame

	MKX ² 10-53	MKX ² 10-63	MKX ² 10-73	MKX ² 10-83
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 with Wear Edge Technology™ on critical points			
WEAR EDGE TECHNOLOGY™ (REINFORCED FLIGHT)	1/4" (0.6 cm) plus 10 ga ribbon weld = 5/16" (0.8 cm) Wear Edge Technology™ on critical grain transfer points			
FLIGHTING SHAFT	High strength 2" (5.1 cm) OD x 11 ga tubing square flight connection			
UPPER BEARING	2" (5.1 cm) taper roller bearing assembly			
LOWER BEARING	1 1/2" (3.8 cm) pillow block greaseable ball bearing			
TUBE TRUSSING	5/16" (0.8 cm) aircraft type galvanized steel cable			3/8" (1 cm) aircraft type galvanized steel cable
HYDRAULIC LIFT	Single 4" (10.2 cm) cylinder with 5/16" (0.8 cm) aircraft cable			One 4 1/2" (11.4 cm) cylinder with 3/8" (1 cm) aircraft cable
UNDERCARRIAGE	3" (7.6 cm) x 11 ga A-frame		3.5" (9 cm) x 11 ga HSS tubing	4" (10.2 cm) x 10 ga HSS tubing
AXLE	2 1/2" (6.4 cm) x 2 1/2" (6.4 cm) x 1/8" (0.3 cm) wall square tubing			3 1/2" (8.9 cm) x 3 1/2" (8.9 cm) x 3/16" (0.5 cm) wall square tubing
HUB	4-bolt agricultural type			Heavy-duty 6-bolt iron hubs
TIRES	15" (38.1 cm)			16" (40.6 cm)
PTO SHAFT	14E constant velocity with 5/16" (8 mm) shear bolt			35E constant velocity with 5/16" (8 mm) shear bolt
PARKING JACK	2000 lbs (907.2 kg) side wind			
SPROCKET & CHAIN	Hardened tooth sprocket with #60 chain			
LOW PROFILE HOPPER DIMENSIONS	60" (152.4 cm) length x 40" (101.6 cm) width x 10" (25.4 cm) height with flat free tires			
PSI REQUIRED TO RAISE AUGER	1000 psi (68.9 bar)	1200 psi (82.7 bar)	1400 psi (96.5 bar)	1800 psi (124.1 bar)
HP REQUIRED (WITH DRY WHEAT)	45-50 hp	50-60 hp	55-65 hp	65-75 hp
WHEEL TREAD	106" (2.7 m)	112" (2.8 m)	118" (3 m)	112" - 144" (2.8 m - 3.7 m)
TRANSPORT HEIGHT (18" HITCH)	12' 6" (3.8 m)	13' 6" (4.1 m)	14' 8" (4.5 m)	13' (4 m)

SPECIFICATIONS

	A	B	C	D	E	F	G	H	I	J
MKX²	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED	REACH LOWERED	REACH HALFWAY	REACH RAISED	HEIGHT AT LIFTARMS	HEIGHT AT WHEELS	REACH TO LIFTARMS	REACH TO WHEELS
1036	9'-8" (2.95 m)	16'-7" (5.1 m)	21'-10" (6.7 m)	17'-9" (5.4 m)	17'-11" (5.5 m)	18'-6" (5.6 m)	9'-9" (3 m)	10'-6" (3.2 m)	17'-5" (5.3 m)	19'-9" (6 m)
1053	10'-8" (3.3 m)	24'-6" (7.5 m)	36'-7" (11.2 m)	27'-1" (8.3 m)	25'-1" (7.6 m)	22'-5" (6.8 m)	14'-10" (4.5 m)	16'-10" (5.1 m)	21'-11" (6.7 m)	24'-7" (7.5 m)
1063	11'-7" (3.5 m)	26'-3" (8 m)	41'-6" (12.6 m)	32'-3" (9.8 m)	30'-6" (9.3 m)	26'-9" (8.2 m)	16'-5" (5 m)	19'-2" (5.8 m)	24'-9" (7.5 m)	29'-4" (8.9 m)
1073	12'-10" (3.9 m)	29'-8" (9 m)	48'-4" (14.7 m)	36'-10" (11.2 m)	34'-8" (10.6 m)	29'-7" (9 m)	19' (5.8 m)	22'-2" (6.8 m)	27'-4" (8.3 m)	33'-6" (10.2 m)
1083	11'-3" (3.4 m)	34'-5" (10.5 m)	55' (16.8 m)	43'-9" (13.3 m)	40'-4" (12.3 m)	33'-3" (10.1 m)	21'-7" (6.6 m)	25' (7.6 m)	31'-6" (9.6 m)	37'-9" (11.5 m)

Heights measured from bottom of auger spout to ground.



X² 10

SCISSOR LIFT

UP TO 6,000 BPH
63' - 83' LENGTHS

KEY FEATURES

- New open discharge spout decreases horsepower requirements
- Aircraft cable trussing
- Wide standing axles
- Strong scissor-lift frame (63'-83')

OPTIONS

- Hydraulic hopper winch
- Electric and hydraulic power swing
- Reverser kit
- Corn screen
- Poly flex spout
- Right angle drive
- LED work lights



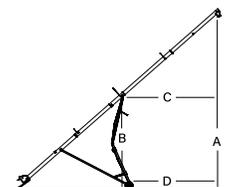
Scissor Lift

	X ² 10-63	X ² 10-73	X ² 10-83
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 with Wear Edge Technology™ on critical points		
WEAR EDGE TECHNOLOGY™ (REINFORCED FLIGHT)	Hopper and inclined tube feature 10 ga ribbon weld. Wear Edge Technology™		
FLIGHTING SHAFT	High strength 2" (5.1 cm) OD x 11 ga tubing square flight connection		
UPPER BEARING	2" (5.1 cm) taper roller bearing assembly		
LOWER BEARING	1 1/2" (3.8 cm) pillow block greaseable ball bearing		
TUBE TRUSSING	3/8" (1 cm) aircraft type galvanized steel cable		
HYDRAULIC LIFT	4" (10.2 cm) single acting cylinder		
UNDERCARRIAGE	4" (10.2 cm) x 8" (20.3 cm) scissor lift		
AXLE	3" (7.6 cm) x 6" (15.2 cm) tubing		
HUB	6-bolt agricultural type		
TIRES	16" (40.6 cm) TRF		
PTO SHAFT	14E constant velocity with one shear bolt		35E constant velocity with one shear bolt
PARKING JACK	2,000 lbs (907.2 kg) side wind		
SPROCKET & CHAIN	Hardened tooth sprocket with HD #60 chain		
LOW PROFILE HOPPER DIMENSIONS	60" (152.4 cm) length x 40" (101.6 cm) width x 10" (25.4 cm) height with flat free tires		
PSI REQUIRED TO RAISE AUGER	1200 psi (82.7 bar)	1400 psi (96.5 bar)	1600 psi (110.3 bar)
HP REQUIRED (WITH DRY WHEAT)	50-60 hp	55-65 hp	65-75 hp
WHEEL TREAD	132" (335.3 cm)	132" (335.3 cm)	132" - 180" (335.3 - 457.2 cm)
TRANSPORT HEIGHT (18" HITCH)	13' (4 m)	13' (4 m)	13' (4 m)

SPECIFICATIONS

X ²	A			B			C			D		
	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED
1063	11'-3" (3.4 m)	28'-10" (8.8 m)	43'-8" (13.3 m)	6'-9" (2.1 m)	14'-8" (4.5 m)	22'-5" (6.8 m)	32'-9" (10 m)	31'-1" (9.5 m)	26'-4" (8 m)	32'-9" (10 m)	24'-11" (7.6 m)	30'-1" (9.2 m)
1073	10'-11" (3.3 m)	31'-3" (9.5 m)	48'-1" (14.7 m)	6'-9" (2.1 m)	16'-4" (5 m)	25'-4" (7.7 m)	36'-8" (11.1 m)	34'-11" (10.6 m)	30'-1" (9.2 m)	36'-8" (11.2 m)	34'-1" (10.4 m)	29'-4" (8.9 m)
1083	11'-1" (3.4 m)	35'-4" (10.8 m)	55'-3" (16.8 m)	6'-9" (2.1 m)	18'-1" (5.5 m)	28'-6" (8.7 m)	42'-3" (12.9 m)	40'-1" (12.2 m)	33'-11" (10.3 m)	42'-3" (12.9 m)	38'-5" (11.7 m)	31'-1" (9.5 m)

Heights measured from bottom of auger spout to ground.



MKX² 13

UP TO 11,000 BPH
64' - 114' LENGTHS

KEY FEATURES

- New open discharge spout decreases horsepower requirements
- Aircraft cable trussing
- Stable A-frame support (64'-114')
- Wide standing axles
- Rigid steel trussing (84' and up)

OPTIONS

- Steerable axles
- Hydraulic hopper winch
- Electric and hydraulic power swing
- X-Tend hopper
- X-Over hopper
- Poly flex spout
- Speed reducer-reverser
- Reverser kit
- Corn screen
- Right angle drive
- Transport lights
- LED work lights



See new
axles
in action



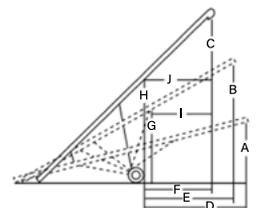
A-frame

	MKX ² 13-64	MKX ² 13-74	MKX ² 13-84	MKX ² 13-94	MKX ² 13-114
TUBE GAUGE	12 ga				
TUBE CONNECTORS	Heavy-duty ¼" (0.6 cm) angle flange				
MAIN FLIGHTING	11 ¾" (29.8 cm) OD x ¼" (0.6 cm) stretched and welded with Wear Edge Technology™ on critical points				
WEAR EDGE TECHNOLOGY™ (REINFORCED FLIGHT)	¼" (0.6 cm) plus 10 ga ribbon weld = ⅝" (0.8 cm) Wear Edge Technology™ on critical grain transfer points				
AR BOOT FLIGHT	¼" (0.6 cm)				
FLIGHTING SHAFT	High strength 3" (7.6 cm) OD x 11 ga tubing square flight connection				
UPPER BEARING	2" (5.1 cm) taper roller bearing assembly				
GREASELESS HANGER BEARING FOR BOOT (NEW)	1 ⅞" (4.9 cm) ID, triple seal				
LOWER BEARING	Custom 2" (5.1 cm) taper roller bearing assembly				
TUBE TRUSSING	⅜" (1 cm) aircraft type galvanized steel cable		Combination 2 ½" (6.4 cm) x 11 ga steel tubing & ⅜" (1 cm) galvanized cable		
HYDRAULIC LIFT	Dual 4" (10.2 cm) single acting cylinders with ⅝" (0.8 cm) aircraft cable		Dual 4 ½" (11.4 cm) cylinders with ⅜" (1 cm) aircraft cable		
UNDERCARRIAGE	4" (10.2 cm) x 11 ga A-frame		3" (7.6 cm) x 6" (15.2 cm) HSS tubing	4" (10.2 cm) x 8" (20.3 cm) HSS tubing	
AXLE	3" (7.6 cm) x 3" (7.6 cm) square tubing		3 ½" (8.9 cm) x 3 ½" (8.9 cm) square tubing		
HUB	6-bolt agricultural type				
TIRES	16' (40.6 cm) TRF				
PTO SHAFT	35E constant velocity with ⅞" (1 cm) shear bolt		55E constant velocity with 2-bolt shear		
PARKING JACK	5000 lbs (2268 kg) side wind				
SPROCKET & CHAIN	Hardened tooth sprocket with HD #80 chain				
LOW PROFILE HOPPER DIMENSIONS	60" (152.4 cm) length x 40" (101.6 cm) width x 10" (25.4 cm) height with flat free tires				
PSI REQUIRED TO RAISE AUGER	1600 psi (110.3 bar)		1800 psi (124.1 bar)	2000 psi (137.9 bar)	2100 psi (144.8 bar)
HP REQUIRED (WITH DRY WHEAT)	85-100 hp	110-125 hp	115-155 hp	125-165 hp	140-185 hp
WHEEL TREAD	124" (315 cm)	130" (330.2 cm)	146" - 182" (370.8 cm - 462.3 cm)		
TRANSPORT HEIGHT (18" HITCH)	12' 8" (3.9 m)	14' 3" (4.3 m)	13' (4 m)	13' 3" (4 m)	14' 5" (4.4 m)

SPECIFICATIONS

	A	B	C	D	E	F	G	H	I	J
MKX ²	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED	REACH LOWERED	REACH HALFWAY	REACH RAISED	HEIGHT AT LIFTARMS	HEIGHT AT WHEELS	REACH TO LIFTARMS	REACH TO WHEELS
1364	10'-2" (3.1 m)	26' (7.9 m)	40'-3" (12.3 m)	31'-1" (9.5 m)	29'-11" (9.1 m)	27'-8" (8.4 m)	15'-10" (4.8 m)	17'-8" (5.4 m)	26'-7" (8.1 m)	31'-11" (9.7 m)
1374	11'-11" (3.6 m)	29'-8" (9 m)	45'-7" (13.9 m)	35'-7" (10.8 m)	34' (10.4 m)	31'-2" (9.5 m)	18'-6" (5.6 m)	20'-7" (6.3 m)	29' (8.8 m)	35'-11" (10.9 m)
1384	10'-6" (3.2 m)	36'-3" (11 m)	59'-5" (18.1 m)	44'-10" (13.7 m)	40'-9" (12.4 m)	31'-5" (9.6 m)	23'-4" (7.1 m)	27'-11" (8.5 m)	29'-11" (9.1 m)	35' (10.7 m)
1394	10'-6" (3.2 m)	37'-3" (11.4 m)	60'-3" (18.4 m)	45'-8" (13.9 m)	42'-11" (13 m)	37'-1" (11.3 m)	24'-10" (7.6 m)	29'-9" (9.1 m)	31'-9" (9.7 m)	39'-10" (12.1 m)
13114	12' (3.7 m)	41'-2" (12.5 m)	68'-11" (21 m)	56'-1" (17.1 m)	53'-4" (16.6 m)	46'-2" (14.1 m)	27'-6" (8.4 m)	33'-11" (10.3 m)	38'-3" (11.7 m)	47'-1" (14.4 m)

Heights measured from bottom of auger spout to ground.



X² 13

SCISSOR LIFT

UP TO 11,000 BPH
74' - 94' LENGTHS

KEY FEATURES

- New open discharge spout decreases horsepower requirements
- Aircraft cable trussing
- Wide standing axles
- Rigid steel trussing (84' and up)
- Strong scissor-lift frame (74'-94')

OPTIONS

- Steerable axles
- Hydraulic hopper winch
- Electric and hydraulic power swing
- X-Tend hopper
- X-Over hopper
- Poly flex spout
- Speed reducer-reverser
- Reverser kit
- Corn screen
- Right angle drive
- Transport lights
- LED work lights

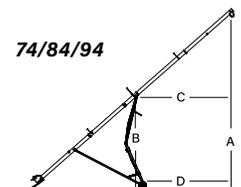


Scissor Lift

	X ² 13-74	X ² 13-84	X ² 13-94
TUBE GAUGE	12 ga		
TUBE CONNECTORS	Heavy-duty ¼" (0.6 cm) angle flange		
MAIN FLIGHTING	11 ¾" (29.8 cm) OD x ¼" (0.6 cm) stretched and welded with Wear Edge Technology™ on critical points		
WEAR EDGE TECHNOLOGY™ (REINFORCED FLIGHT)	Hopper and incline tube		
AR BOOT FLIGHT	¼" (0.6 cm)		
FLIGHTING SHAFT	High strength 3" (7.6 cm) OD x 11 ga tubing square flight connection		
UPPER BEARING	2" (5.1 cm) taper roller bearing assembly		
GREASELESS HANGER BEARING FOR BOOT (NEW)	1 ⅝" (4.9 cm) ID, triple seal		
LOWER BEARING	Custom 2" (5.1 cm) taper roller bearing assembly		
TUBE TRUSSING	¾" (1 cm) aircraft type galvanized steel cable	2 ½" (6.4 cm) x 11 ga steel tube	
HYDRAULIC LIFT	Two 4" (10.2 cm) single acting cylinders		Two 4 ½" (11.4 cm) single acting cylinders
UNDERCARRIAGE	4" (10.2 cm) x 8" (20.3 cm) scissor lift		
AXLE	3 ½" (8.9 cm) x 3 ½" (8.9 cm) tubing		
HUB	6-bolt agricultural type		
TIRES	16" (40.6 cm) TRF		
PTO SHAFT	35E constant velocity with ⅜" (1 cm) shear bolt	55E constant velocity with 2-bolt shear	
PARKING JACK	5000 lbs (2,268 kg) side wind		
SPROCKET & CHAIN	Hardened tooth sprocket with HD #80 chain		
LOW PROFILE HOPPER DIMENSIONS	60" (152.4 cm) length x 40" (101.6 cm) width x 10" (25.4 cm) height with flat free tires		
PSI REQUIRED TO RAISE AUGER	1500 psi (103.4 bar)	1950 psi (134.4 bar)	2050 psi (141.3 bar)
HP REQUIRED (WITH DRY WHEAT)	110-125 hp	115-135 hp	125-165 hp
WHEEL TREAD	146" - 182" (370.8 cm - 462.3 cm)		
TRANSPORT HEIGHT (18" HITCH)	11' 6" (3.5 m)	11' 6" (3.5 m)	11' 6" (3.5 m)

SPECIFICATIONS

X ²	A			B			C			D		
	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED
1374	8'-9" (2.7 m)	31'-2" (9.5 m)	49'-6" (15.1 m)	4'-6" (1.4 m)	12'-7" (3.8 m)	24'-4" (7.4 m)	39'-8" (12.1 m)	38'-3" (11.7 m)	32'-6" (9.9 m)	39'-8" (12.1 m)	36'-7" (11.2 m)	30'-6" (9.3 m)
1384	8'-9" (2.6 m)	34'-8" (10.6 m)	55'-8" (17 m)	4'-6" (1.4 m)	15'-9" (4.8 m)	27'-5" (8.4 m)	44'-11" (13.7 m)	43'-3" (13.2 m)	36'-9" (11.2 m)	44'-11" (13.7 m)	41'-6" (12.6 m)	34'-5" (10.5 m)
1394	8'-9" (2.7 m)	38'-3" (11.7 m)	60'-11" (18.6 m)	4'-6" (1.4 m)	17'-1" (5.2 m)	30' (9.1 m)	50'-2" (15.3 m)	48'-3" (14.7 m)	40'-11" (12.5 m)	50'-2" (15.3 m)	46'-4" (14.1 m)	38'-5" (11.7 m)



Heights measured from bottom of auger spout to ground.

MKX² 16

UP TO 23,000 BPH
85' - 125' LENGTHS



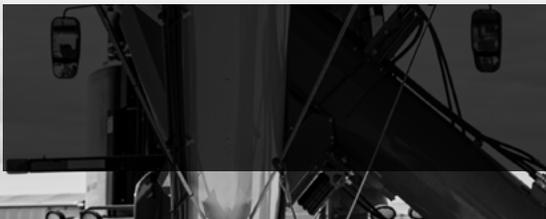
See new
axles
in action

KEY FEATURES

- New open discharge spout
- Rigid steel trussing
- Stable A-frame support
- Standard steerable axles

OPTIONS

- X-Tend hopper
- Poly flex spout



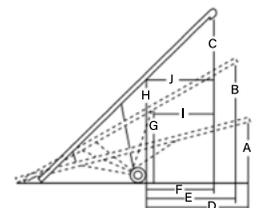
Find the right auger

	MKX ² 16-85	MKX ² 16-105	MKX ² 16-125
TUBE GAUGE	10 ga		
TUBE CONNECTORS	¼" (0.6 cm) angle flange		
MAIN FLIGHTING	15" (38.1 cm) x ¼" (0.6 cm) stretched & welded		
WEAR EDGE TECHNOLOGY™ (REINFORCED FLIGHT)	¼" (0.6 cm) main flighting with Wear Edge Technology™ on critical grain transfer points		
AR BOOT FLIGHT	¼" (0.6 cm)		
FLIGHTING SHAFT	3.5" (8.9 cm) x 11 ga tubing; square flight connector		
GREASELESS HANGER BEARING FOR BOOT (NEW)	2 ⅜" (6 cm) ID, triple seal		
UPPER BEARING	2" (5.1 cm) taper roller bearing assembly		
SPEED REDUCER GEARBOX	Enclosed, cast casing, 1000 rpm reducing gearbox (540 rpm) with reversing capability		
TUBE TRUSSING	3.5" (8.9 cm) x 11 ga tubing; ½" (1.3 cm) cable stays		
HYDRAULIC LIFT	2" (5.1cm) x 4 ½" (11.4 cm) cylinder with ⅜" (1 cm) cable	2" (5.1cm) x 6 ½" (16.5 cm) bore cylinders; ½" (1.3 cm) aircraft cable	
UNDERCARRIAGE	4" (10.2cm) x 8" (20.3cm) HSS tubing		
AXLE	4" (10.2 cm) x 4" (10.2 cm) x ⅜" (0.5cm) tubing; 4" (10.2 cm) x 4" (10.2 cm) x ¼" (0.6 cm) on extensions		
HUB	8-bolt agricultural type		
TIRES	22.5" (57.2 cm) agricultural tires		
PTO SHAFT	50E double CV with 2-bolt shear		
PARKING JACK	12,000 lbs (5443.1 kg)		
LOW PROFILE HOPPER DIMENSIONS	68" (172.7 cm) length x 46 1/2" (121.9 cm) width x 11" (27.9 cm) height with flat free tires		
PSI REQUIRED TO RAISE AUGER	1800 psi (124.1 bar)	1700 psi (117.2 bar)	2000 psi (137.9 bar)
HP REQUIRED (WITH DRY WHEAT)	150 - 175 hp	170 - 200 hp	195 - 225 hp
WHEEL TREAD	148" - 182" (375.9 - 462.3 cm)		
TRANSPORT HEIGHT (18" HITCH)	15' 6" (4.7 m)	15' 6" (4.7 m)	17' 6" (5.3 m)

SPECIFICATIONS

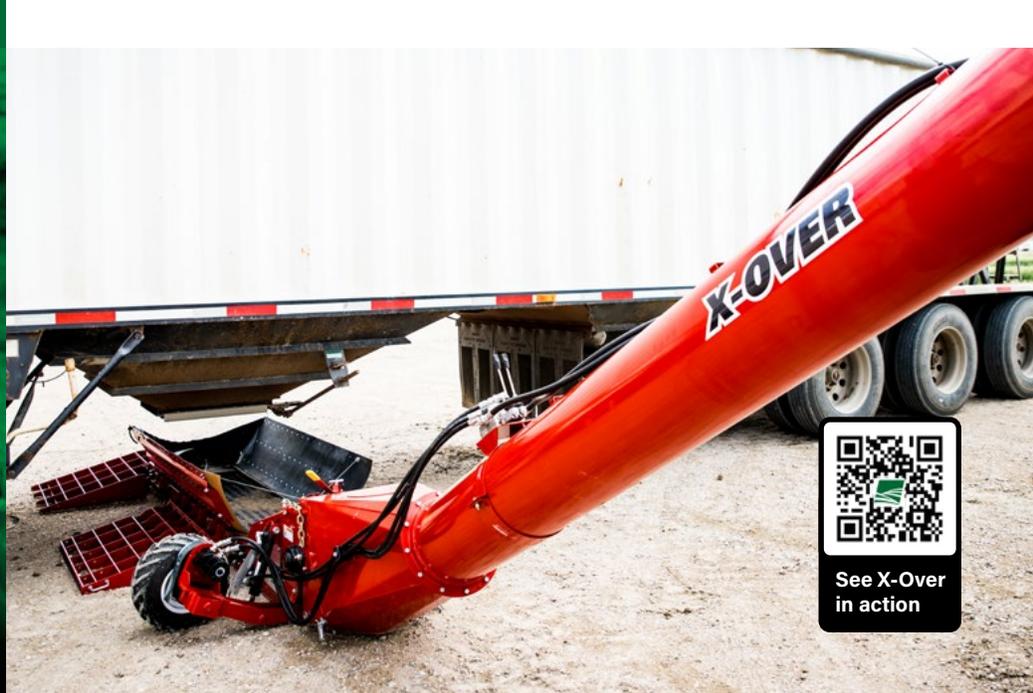
	A	B	C	D	E	F	G	H	I	J
MKX²	HEIGHT LOWERED	HEIGHT HALFWAY	HEIGHT RAISED	REACH LOWERED	REACH HALFWAY	REACH RAISED	HEIGHT AT LIFTARMS	HEIGHT AT WHEELS	REACH TO LIFTARMS	REACH TO WHEELS
1685	12'-7" (3.8 m)	33'-4" (10.1 m)	47'-3" (14.4 m)	46' (14 m)	43'-4" (13.2 m)	39'-10" (12.1 m)	23'-8" (7.2 m)	28'-7" (8.7 m)	26'-4" (8 m)	31'-9" (9.7 m)
16105	12' (3.7 m)	42'-11" (13.1 m)	77'-5" (23.6 m)	54'-10" (16.7 m)	51'-3" (15.6 m)	40'-7" (12.4 m)	30'-2" (9.2 m)	36'-5" (11.1 m)	32'-1" (9.8 m)	42'-8" (13 m)
16125	14'-3" (4.3 m)	48'-6" (14.8 m)	87'-10" (26.8 m)	68'-8" (20.9 m)	63'-8" (19.4 m)	48'-9" (14.9 m)	31'-6" (9.6 m)	37'-1" (11.3 m)	44'-4" (13.5 m)	56'-9" (17.3 m)

Heights measured from bottom of auger spout to ground.



HOPPER

OPTIONS



See X-Over
in action

X-TEND

13" // 16"

KEY FEATURES

- Retracts and moves side-to-side
- Low profile hopper with dual flighting
- Hydraulic controls

X-OVER

13"

KEY FEATURES

- Drive over belt-driven hopper
- Reinforced drive over deck and ramps
- Mechanical drive hopper (NEW)

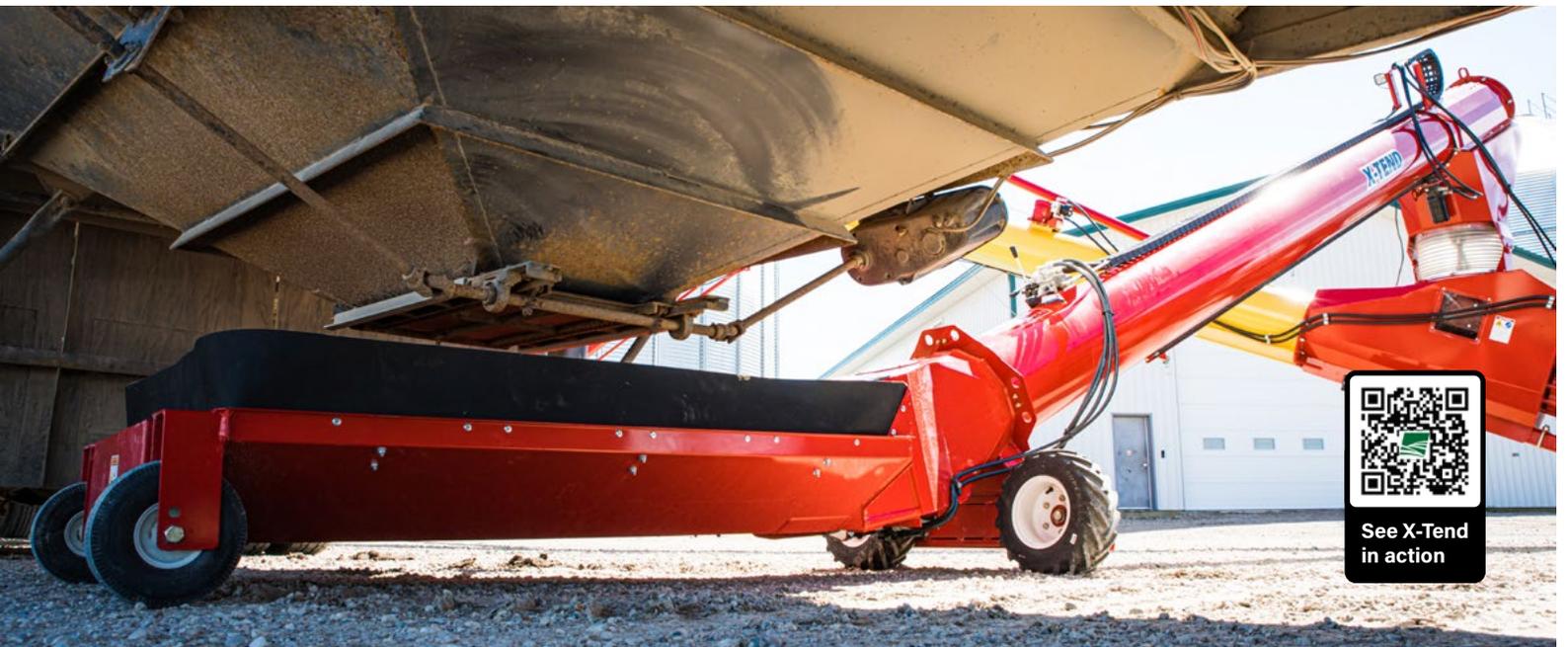
POWER SWING

10" // 13" // 16"

KEY FEATURES

- 12V remote electric or hydraulic drive





See X-Tend
in action





STORAGE



STRUCTURES



PROCESS



HANDLING



TECHNOLOGY



ENGINEERING



PROJECT MANAGEMENT

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