

WESTFIELD



**MKX
160**
85, 105, 125

MKX160



Easy Access Transition - No Tools Required

Double Intake Flight for Better Grain Flow

Chain Coupler for Long Lasting Performance

ON THE **LOW PROFILE HOPPER**
Triple Flighting

ON THE **SWING HEAD**
Sealed Flex Spout

CV Joint to Reduce Vibration

External Grease Zerk

ON THE **TUBE**
Square Flight Connections

ON THE **BOOT**
Clear Access Panel

Large Boot for Increased Capacity

Removable Slip-on Boot Flight

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

The MKX 160 Series features the highest capacity auger on the market. Available in 85', 105' and 125' lengths with capacity over 23,000 BPH.

In order to design the best auger we've ever built, we utilized our world-class manufacturing facility and highly skilled research and development team. Westfield designed every detail of this auger for today's demanding large farm and commercial operators. From the engineered top truss, for added strength and stability, to a long list of standard features, the MKX 160 is built to last. The low profile hopper is only 11 and 3/4 inches high and has 3 flights, featuring Westfield's industry leading Wear Edge technology. This gives the auger long lasting, reliable performance that Westfield's customers have come to expect. The 16" augers come complete with a CV PTO 1000 rpm reducer reverser, remote electric power swing and hydraulic winch to make setting up at the bin fast and easy. During harvest, when unloading the grain is top priority, the Westfield MKX 160 has everything you need for quick and easy turnaround.

TUBE

HEAVY-DUTY A-FRAME UNDERCARRIAGE

SWING HEAD

HEAVY DUTY DOUBLE CV DRIVE LINE REDUCES VIBRATION

HOPPER

BOOT

ADJUSTABLE HITCH TO OPTIMIZE DRIVE LINE ANGLE

MKX160 AUGER GENERAL SPECIFICATIONS

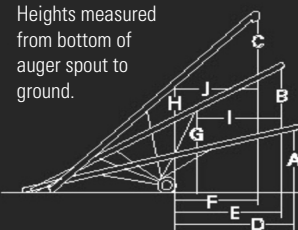
	MKX160-85	MKX160-105	MKX160-125
Tubing Gauge	10-Gauge		
Tube Connectors	1/4" Angle Flange		
Main Flighting	15" OD x 1/4" Stretched and Welded		
Reinforced Flight (Wear Edge)	1/4" Main Flighting with Wear Edge on critical grain transfer points. (Boot Flight: 1/4" plus 10-gauge Wear Edge = 5/16")		
Flighting Shaft	3.5" x 11-Gauge Tubing; Square Flight Connector		
Upper Bearing	2" Pillow Block Greaseable Ball Bearings		
Lower Gearbox	Enclosed, cast casing, 1000 rpm reducing gearbox (540 rpm) with reversing capability.		
Tube Trussing	3.5" x 11-Gauge Tubing; 1/2" Cable Stays		
Hydraulic Lift	3 x 4" Bore Cylinders; 3/8" Aircraft Cable	2 x 6.5" Bore Cylinders; 1/2" Aircraft Cable	
A-Frame Undercarriage	4" x 8" HSS Tubing		
Axle	4" x 4" x 3/16" Tubing; 4" x 4" x 1/4" On Extensions		
Hub	8-Bolt Automotive Type		
Tires	22.5" Agricultural Highway Tractor-Trailer		
PTO Shaft	55E Double CV with 2-Bolt Shear		
Parking Jack	12,000 lb Drop Leg		
Low Profile Hopper	46" Width x 68" Length x 11" Height (6" Rubber)		
Lift Pressure	1800 PSI	1700 PSI	2000 PSI
Required HP (Dry Wheat)	175	200	225
Wheel Tread	148"-182"		
Transport Height (18" Hitch)	14' 5"	13' 8"	15'

Note: Capacities may vary according to the commodity and moisture content. Specifications and design are subject to change without notice.

HEIGHT AND REACH SPECIFICATIONS

	A	B	C	D	E	F	G	H	I	J
	Height Lowered	Height Halfway	Height Raised	Reach Lowered	Reach Halfway	Reach Raised	Height at Liftarms	Height at Wheels	Reach to Liftarms	Reach to Wheels
MKX160 x 85	12'3"	32'3"	59'2"	45'6"	43'3"	35'7"	20'5"	26'3"	26'2"	33'6"
MKX160 x 105	10'7"	41'9"	75'6"	52'9"	49'9"	41'11"	26'4"	32'5"	32'9"	41'7"
MKX160 x 125	12'0"	45'5"	84'0"	68'11"	64'1"	51'3"	31'4"	36'10"	44'7"	55'8"

Heights measured from bottom of auger spout to ground.



SAFETY FIRST!

We know you work long and hard, especially during harvest. Please take the time to put safety first:

Westfield augers are designed with operator safety in mind and incorporate many safety features. Everyone operating an auger must read and understand the operator's manual and safety decals before attempting to operate the unit. Do not modify this implement in any way. Use only for intended purposes. Keep all safety shields in place while operating. Never operate with any safety shields or guard removed or modified. Never transport the unit in a raised position. Check overhead before raising. Never attempt to service the auger while it is running. Keep children, pets and untrained personnel away from work area.

WESTFIELD

IT'S NOT AN ORDINARY AUGER... IT'S A WESTFIELD.

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