ALL A FRAME SERIES FEATURES SWING HOPPER

A Series Auger Specifications

Auger Size	A1072
Auger Weight	3,100 lbs.
Auger Length	72'
Lowered Reach (C)	36'
Maximum Height Ext. (A)	48'-4"
Transport Height (B)	14'-3"
Wheel Transport Width	124"
Tube Thickness	14ga
Entire auger flighting is Iron Edge Plus™ which is 50% thicker at the edge.	
Flighting Thickness 1st 24"	$5/16$"
Leaned Flighting Pitch 1st 24"	9"
Remainder Flighting Thickness	$3/16$"
Flighting Pitch Remainder	9"
Auger Flighting Core	2"
All augers have a double tapered bearing on the upper bearing.	
Upper/Lower Bearing Size	1 $1/4$"
Min. Horsepower Required	65hp
PTO Shaft (540rpm)	CV PTO w/Extended Life Cross Kits (50hrs)
Lift Mechanism	Cable
Frame Arms	3.5" x 11ga
Axle Tube Size	3" x 3" x $3/16$"
Hydraulic Requirements	1600 psi
Hydraulic Cylinder Size	4" x 43"
Number of Hydraulic Cylinders	1"
Tire Size	205/75 x 15
Self–Leveling Swing Hopper Specifications	
Hopper Width	41"
Hopper Length	66"
Hopper Height	11.5"
Hopper Height w/Rubber	14.5"
# of Horizontal Auger Flighting	2
Tube Length	108"
Tube Thickness	12ga
# of Wheels on Hopper	4 Flat Free Tires
Hopper Wheel Size	10"
Capacity (Approx.)	5-6,000 bu/hr*

Capacities will vary depending on commodities and other environmental factors.

Harvest International Super A Frame Augers features the low profile swing hopper intake. The intake hopper features a removable end cover for quick service entry. We use flat–free tires.

The swing hopper can easily be moved to either side of the auger. Our extra protective intake hopper grid values your personal safety, the swing hopper is easily moved with our heavy duty hand winch.
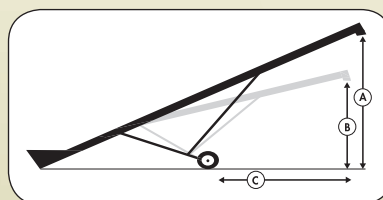

A Series Features

▸ Powder Coat Plus™, a special powder coating formula that gives you that quality finish you look for in equipment. Long lasting, tough and more durable than standard wet paint.

▸ Hydraulic cylinder for ease of lifting and lowering the auger.

Other Features

▸ Extended lube hopper/PTO knuckles *(50 Hours)*
▸ Non-rub cable attachments
▸ Tapered bearing gearbox

MADE IN THE USA