

General Specifications

Specifications	X1374	X1384	X1394
Tubing Gauge	12ga		
Tube Connectors	Heavy Duty 1/4" Angle Flange		
Main Flighting	11-3/4" OD x 1/4" Stretched + Welded (Wear Edge at Critical Transfer Points)		
Reinforced flight (Wear-Edge)	Hopper, Boot and Incline Tube		
Flighting Shaft	High Strength 3" OD x 11ga Tubing Square Flight Connection		
Upper Bearing	1-3/4" Pillow Block Greaseable ball bearing		
Lower Bearing	2" Pillow Block Greaseable ball bearing		
Tube Trussing	3/8" Aircraft Type Galv Steel Cable	2-1/2" Steel Tube	
Hydraulic Lift	Two 4" Single Acting Cylinders		Two 4-1/2" Single Acting Cylinders
Undercarriage	4" x 10" Scissor-Lift		
Axle	4" x 4" Square Tubing		
Hub	6 Bolt Automotive Type		
Tires	16"		
PTO Shaft	55R Constant Velocity w/ 2-bolt Shear		
Parking Jack	5000 lb. Side Wind		
Sprocket & Chain	#80		
Low Profile Hopper Height	10-1/2"		
PSI Required to Raise Auger	1500	1950	2050
HP Required (w/ Dry Wheat)	125	135-155	145-165
Wheel Tread	146" -182"		
Transport Height	11' 7"	12'	12'

Height and Reach Specifications (Specifications and design are subject to change without notice)

	Height A			Height B			Height C			Height D		
	lowered	halfway	raised	lowered	halfway	raised	lowered	halfway	raised	lowered	halfway	raised
X1374	9' 2"	25' 8"	48' 8"	38' 7"	36' 7"	28' 1"	4' 6"	12' 7"	24' 4"	38' 7"	36' 9"	29' 7"
X1384	9' 5"	30'	55'	43' 9"	41'	34'	4' 6"	15' 9"	27' 5"	43' 9"	41' 3"	34' 8"
X1394	9' 2"	34' 4"	60' 1"	49'	46' 3"	37' 7"	4' 6"	17' 1"	30'	49'	46' 6"	38' 5"

