

Spec	1319	1119	1019
Measured Undercarriage	1250/50R32	1250/50R32	1250/50R32
Capacity (bushels)	1330	1100	1000
Auger Diameter	21" - 20"	21" - 20"	21" - 20"
Unload Speed (bushels/minute)	620	620	620
Flighting Thickness	7/16"	7/16"	7/16"
Hub Size - Spindle Diameter	12 bolt – 6"	10 bolt - 4 ½"	10 bolt - 4½"
Hydraulic Remotes Required	4	4	4
Front – Rear/Front Hopper Slope	32°-30°	40° – 30°	40° – 30°
Min. Tractor HP	250	225	200
Downspout Range of Motion (In/Out - Side/Side)	3' 9" – 3' 8"	3' 9" – 3' 8"	3' 9" – 3' 8"
A. Hitch Height	1' 7½"	1' 7½"	1' 7½"
B. Hopper Length	25' 4"	21'	21'
C. Hopper Width	13' 8"	13'	11' 10"
D. Hopper Height Low Side	11'	11' 6"	11' 2"
E. Hopper Height High Side	12'	12' 6"	12' 2"
F. Auger Height with Spout Straight Down	12' 8½"	12' 4½"	12' 4½"
G. Auger Side Reach Max (to inside edge of rubber spout) Extended/Retracted	9' 9"	7' 10"	7' 10"
G. Auger Side Reach Min (to inside edge of rubber spout) Extended/Retracted	8' 4"	6' 7"	6' 7"
H. Height to Top of Auger Unfolded	17' 6"	17' 1"	17' 1"
J. Width Outside of Tires	15' 3"	16' 5"	16' 5"

K. Overall Transport Length	31' 2½"	26' 10"	26' 10"
L. Under Frame Height	1'	1' 5"	1' 5"
M. Center of Tire to Center of Tire	11'	12' 11"	12' 11"
N. Hitch to Center of Wheel	18' 6"	16' 8"	16' 8"
O. Hitch to Spout when Straight Down (to inside edge of rubber spout)	1' 1½"	1' 5"	1' 5"