



3200 BUSHEL

Hopper Bins

10 FOC	OT DIAME	TER BINS	42° bottom cone	e (50°, 55° optional*), 35° top	cone
MODEL	BUSHELS	CU FT	SIDEWALL HT	TOTAL BIN HT/AUGER	# OF LEGS
1010	484	602	5′	14'6" / 26'	4
1020	800	995	10'	19'6" / 36'	4
1030	1100	1380	15′	24'6" / 51'	4
1040	1450	1780	20'	29'6" / 61'	4

12 FOC	OT DIAME	TER BINS	42° bottom cone	e (50°, 55° optional*), 35° top	cone
MODEL	BUSHELS	CU FT	SIDEWALL HT	TOTAL BIN HT/AUGER	# OF LEGS
1210	750	925	5′	16'2" / 36'	6
1220	1200	1490	10′	21'2" / 41'	6
1230	1650	2050	15′	26'2" / 51'	6
1240	2100	2600	20′	31′2″ / 61′	6

A STATE OF THE STA	13 FO	OT DIAME	TER BINS	42° bottom cone	(50°, 55° optional*), 35° top	cone
The state of the s	MODEL	BUSHELS	CU FT	SIDEWALL HT	TOTAL BIN HT/AUGER	# OF LEGS
Amon g Waves	1310	950	1124	5′	17'8" / 36'	6
	1320	1450	1788	10′	22'8" / 41'	6
	1330	2000	2450	15′	27'8" / 51'	6
•	1340	2500	3115	20′	32'8" / 61'	6
A	14 FO	OT DIAME	TER BINS	42° bottom cone	(50°, 55° optional*), 35° top	cone

14 FOOT DIAIVILILITY BING 42° bottom cone (50°, 55° optional"), 35° top cone						
MODEL	BUSHELS	CU FT	SIDEWALL HT	TOTAL BIN HT/AUGER	# OF LEGS	
1410	1100	1345	5′	19'0" / 36'	6	
1420	1750	2114	10′	23'0" / 41'	6	
1430	2350	2884	15′	28'0" / 51'	6	
1440	3000	3654	20'	33'0" / 61'	6	

15 FOOT DIAMETER BINS

42° bottom cone (50°, 55° optional*), 35° top cone - (G designates grain only bin)						
MODEL	BUSHELS	CU FT	SIDEWALL HT	TOTAL BIN HT/AUGER	# OF LEGS	
1510	1350	1591	5′	18'8" / 36'	6	
1520	2100	2474	10'	23'8" / 41'	6	
1530	2800	3350	15′	28'6" / 51'	8	
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16 FOOT DIAMETER BINS 42° bottom cone (50°, 55° optional*), 35° top cone							
1540	3600	4240	20′	33'6" / 61'	8		
1530G	2800	3350	15′	28'6" / 51'	6		
1530	2800	3350	15′	28'6" / 51'	8		
1520	2100	2474	10'	23'8" / 41'	6		
1510	1350	1591	5'	18'8" / 36'	6		

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MODEL	BUSHELS	CU FT	SIDEWALL HT	TOTAL BIN HT/AUGER	# OF LEGS
1620	2300	2800	10'	24'2" / 41'	8
1630	3200	3785	15′	29'2" / 51'	8
1640	4000	4770	20'	34'2" / 61'	8
1650	4800	5750	25′	39'2" / 71'	8

OVERHEAD DRIVE UNDER CAKE BINS

(40#/ft3) bins - 50° bottom cone, 35° top cone - 9 foot drive under clearance					
MODEL	BUSHELS	CU FT	SIDEWALL HT	TOTAL BIN HT/AUGER	# OF LEGS
1410C	1160	1430	5′	26'10" / 51'	4
1415C	1500	1800	7.5′	29'4" / 61'	4

^{*}check with factory on optional steep bottom cones - 55° cone not available on Models 1540, 1640, 1650



4000 BUSHEL



Accessories





AUGER

BOOT







GATE

















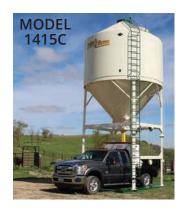


Standard Features

- Ladder with removable bottom section
- 18" Rack & Pinion roller crank slide gate
- Bottom Access Manhole
- Heavy Duty welded steel construction
- 30" Self Locking Lid Largest in the Industry!

AIR

- · Lid Operable from ground
- 24" Clearance Under Slide gate
- · Polyurethane painted exterior



Overhead Cake Bin

- 9' Height Clearance
- Optional: 11" Height Clearance
- 10'5" Inside Width Clearance
- 50 Degree Bottom Cone Slope
- Low Profile Skid Base
- Natural Draft Air Vent System
- 30" Remote Operated Locking Lid
- Polyurethane Painted Exterior

- Epoxy Coated Inside, Poke Hole, Top Manhole
- **Bottom View Glass**
- Top LevAlert
- Slide Gate Funnel with Flexible Down Spout
- Exterior Ladder with removable bottom section
- Delivery and Onsite Set-up



"There are a lot of advantages to an Amber Waves Hopper bottom bin; you can use the bins multiple time throughout the year, they are sturdy and easy to clean out". - Willard Tormaschy



