

Features & Benefits



Gravity flow - Unique tank design is the key to excellent clean-out. Due to this design a boiling effect that prevents bridging in higher moisture grains.



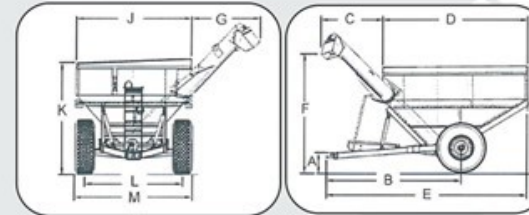
Direct drive gearbox with a heavy duty drive-line ensures performance and minimizes horsepower requirement. No chains, sprockets, belts or pulley necessary compared to dual auger bin designs.



Properly balanced tongue weight reduces the stress on your tractor draw bar.



Ease of operation - Designed with the operator in mind, the unloading auger is positioned in the corner and extends toward the tractor cab, creating a closer, clearer view when unloading grain.



	24 tons	31 tons
A	48,2 cm	45,7 cm diameter
B	446 cm	576 cm
C	193 to 221 cm	237 to 275 cm
D	235 cm XL-tube	294 cm XL-Tube
E	487,7 cm	670,6 cm
F	670 cm	901,7 cm
G	380 cm standard	414 cm standard
H	421 cm w/HS-18 option	454,6 cm w/HS-18 option
I	439,5 cm XL-tube	475 cm XL-tube
J	221 cm	188 cm
K	266 cm w/HS-18 option	214 cm w/HS-18 option
L	288,5 cm XL-tube	227 cm XL-tube
M	350,5 cm	370,8 cm
N	358,1 cm	358,1 cm
O	337 cm	353,1 cm
P	304,8 cm	289 to 304 cm
Q	381 cm	380 to 431 cm

MORE ABOUT THE 24 & 31 TONS CHASER BINS:

One thing that a farmer can count on during harvesting, is his reliable and efficient J&M Chaser Bin from Agri Afrika.

The ingenious single auger design, sturdy tank and hardened chassis are designed to hold more grain, to transport faster and to make unloading under 3 minutes.

The bin consists of loose panels that are bolted together, ensures no cracking of the bin makes the process of fixing a broken or damaged panel faster and more cost effective.

The unique bin design feeds all the grain to the centre point, where the transfer auger can collect it at ones with no need for a second horizontal auger within the bin to bring it closer for collection.

No other Chaser Bin work so simply, easily and more effective than the J&M Chaser Bin

MODEL	24t-1	31t-1
CAPACITY	23,8 tons (30,8m ³)	31,3 tons (40,5m ³)
AUGER, ONE VERTICAL	45,7 cm diameter	45,7 cm diameter
UNLOAD RATE	11,3 tons (14,3m ³ per minute)	11,3 tons (14,3m ³ per minute)
UNLOAD TIME	2,1 minutes	2,8 minutes
WHEELS	27 x 32 HD	27 x 32 HD or 44 x 32
TYRES	30.5x32 or 900x60R32 (176LI)	76x50.00 or 900/60R32 (185LI)
HUBS	10 bolt	10 bolt
SPINDLE SIZE	11,4 cm diameter	15,2 cm diameter
PTO	1 000 rpm	1 000 rpm
TONGUE WEIGHT EMPTY	575 kg	1 300 kg
TONGUE WEIGHT LOADED	1 700 kg	1 900 kg
TOTAL WEIGHT (APPROX)	4 900 kg	6 525 kg

Contact us for more information:

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