

ASG Oscillating Spreader



Pictured: BMC-ASG1650

APPLICATION: The oscillating spreader is designed for precise application of fertiliser and seed at medium to low rates. The oscillating spout will apply product accurately from 6 to 14 metres depending on material being spread as well as left or right hand banding. Spreader is supplied with spouts for banded spreading for either 3 metre or 7 metre wide rows. (Note: Banded spreading will still allow some product to spread in centre)

CONSTRUCTION: Heavy duty construction for long service life. The hopper is manufactured from non-corrosive high grade fibreglass reinforced pressed polyester. The frame is made of galvanised, high strength tubular steel with cat II quick hitch system.

DRIVE LINE: Quality PTO driveshaft with approved safety cover. Continuous stroke flywheel with spring loaded drive coupling.

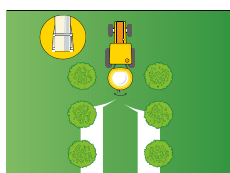
CONTROL: Single lever control for adjusting spreading volumes. Long agitator supplied as standard.

MODEL	CAPACITY	WIDTH OF THROW	DIMENSIONS	WEIGHT
	LITRES		L X W X H MM	KG
BMC-ASG1100	1100	6 - 14 metres	1670 x 1900 x 1100	209
BMC-ASG1400	1400		1670 x 1900 x 1250	214
BMC-ASG1650	1650		1670 x 1900 x 1340	218

* Capacity will vary according to the type of fertiliser used. ** Variable according to speed and type of fertiliser.

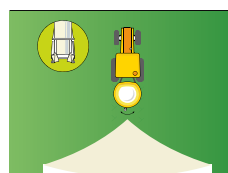
OPTIONS: DESCRIPTION	MODEL	CODE
Hydraulic opening control	ALL	ASG-AHC

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Twin band spreading

Accurately distribute fertiliser underneath the canopy, providing nutrients to the base of the plant.



Broadcast spreading

Doubles as a broadcast spreader being able to apply full coverage for top dressing.



Hydraulic control

Code: ASG-AHC