The Superior Spreader for all seasons, fertilisers and materials

Gason

SPREADERS

- All steel construction
- Great accuracy
- Low maintenance
- 3, 5 and 7 tonne maximum carrying capacity
- High torque spinner motors with speed read out
- 3 speed gearbox
- Low profile, easy loading
- Chain feed gives even distribution to spinners

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For more than 60 years A.F Gason have been manufacturing quality machinery for Australian farmers and have built an enviable reputation for innovative design and superior build.

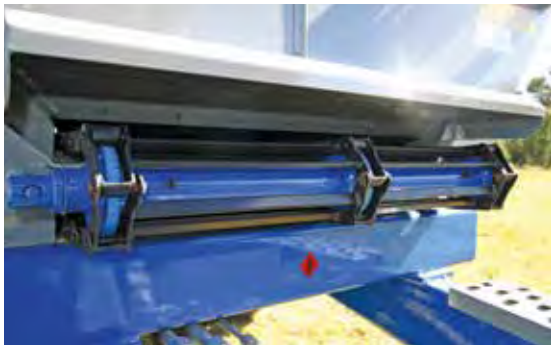
Gason Spreaders continues the tradition for quality since that time and today offer a range of Spreaders that are world class.

Gason Spreaders have been used for more than 13 years in all regions of the country, from far north Queensland to Kangaroo Island. Every model is designed to cater for Australian conditions and are capable of handling almost any product - from chicken litter and compost to urea, pelletised phosphates and lime.

Gason Spreaders are simple to operate and are highly efficient. Manufactured from heavy gauge steel they will give you years of reliable service.

If you're looking for a tough, dependable spreader for fertiliser or manure, a Gason Spreader is the ideal machine.

The open discharge design allows light bulky products, like manures and compost to flow through to the spinner zone effortlessly.



The Gason Spreader's slat-style feed chain ensures an even flow of product through to the discharge area without slipping or creating blockages at the rear door.

Gason's twin spinners are hydraulically operated and are engaged from the tractor cab.

The spinners are extremely efficient delivering spreading widths of up to 30m of pelletised product, urea up to 24m and lime up to 12m.

The 5 and 7 tonne models can be fitted with Hungry Boards to increase capacity.

A spinner speed tachometer is mounted on the front of the spreader and is easy to see from the tractor seat. It is powered by a battery therefore no power connection is required.

Gason Spreaders utilise a simple but highly effective ground drive mechanism which automatically adjusts application rates as ground speed is increased or decreased during operation. This is particularly efficient in undulating or variable country where a constant speed cannot be maintained.

Feed chain speed is controlled by a 3 speed, fully sealed Australian built gearbox.

Gason Spreaders have a low profile for easier loading.

SPECIFICATIONS

Model	5030	7350	7370
Max Load Capacity	3	5	7 tonne
Dimensions			
Overall width	2295	2500	2500mm
Bin Width	1846	2355	2355mm
Overall Height	1725	2330	2330mm
Side of bin height	1589	2185	2185mm
Overall length	4745	4900	5500mm
Bin length	2400	2400	3000mm
Wheel centres	2000	2000	2000mm
Step height	-	565	565mm
Ground clearance	365	460	460mm
Spinner height to ground	365	690	690mm
(Note - Heights measured with 500mm under front hitch & without options)			
Feed chain width	500	730	730mm
Spinner diameter	575	675	675mm
Spreader Weight			
Unloaded	1250	1530	1700kg
Bin Capacity:			
- Standard Model	2720	4720	5900lt
- With Hungry Boards fitted *When Hungry Boards are fitted load must not exceed maximum load capacity*	-	6220	7900lt
By Weight			
Urea (est) std Model	2040	3540	4425kg
Urea (est) with Hungry Boards fitted -	-	4665	5925kg
Super (est) std shape	3260	5664	7080kg
(Note - Estimates based on Urea @750kg/1000lt; Single Super @ 1200kg/1000lt)			
Wheels			
Tyres	11.5/80 x 15.3	18.4 x 26	18.4 x 26

Tarp kit

OPTIONAL EQUIPMENT:

Hungry Boards - Can be fitted to 5 & 7 tonne models to increase capacity for lighter materials.

Tarp Kit - For all models - 5 & 7 tonne model tarp kits fitted with long handle for ground operation

Calibration Kit - Consists of 2 collection trays, sample bag, digital scales and carry frame. Useful for determining the accuracy of the door height for light rates of pelletised product. Only available for 5 and 7 tonne models.

Load Cell Kit - Available for 5 & 7 tonne models. The spreader is fitted with a support frame with 4 load cells. A tractor mounted monitor displays product weight allowing the operator to calculate actual application rates. An accurate measurement system will be required to determine the area of fertiliser spread before working out application rate.

Heavy Duty Spinners - For all models. Sold in pairs and are suited to chicken and other manures or where material may be contaminated or extremely heavy. Heavy duty spinners are supplied with low profile fins and thicker base material. They are NOT designed to spread pelletised material.

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For more information, see your nearest Gason Dealer or contact

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