



+ PRECISION SPREADING EQUIPMENT

# Fertiliser, lime, gypsum, and manure

PURPOSE BUILT FOR PRECISION



Precise. Advanced.  
**Built to last.**



## PRECISION SPREADERS

Agri-Spread spreaders provide an advanced, precise solution to spreading. With a well-built body and impressive standard features, the Agri-Spread is purpose-built for the harsh Australian conditions and is engineered to outperform and outlast the competition.





AS130-T



AS150-T



AS130/150-TX

# STANDARD EQUIPMENT



## SPRUNG DRAWBAR

This Agri-Spread design utilises rubber mounts bolted to the chassis and drawbar to remove the jarring movement from tractor's towing hitch.



## LIME, MANURE & GYPSUM DISKS

Easily managed inter-changeable discs allow for quick and simple changes between applications.



## HIGH SPEC CALIBRATION & TEST KIT

Includes 13 test trays, test tubes, fertiliser hardness tester, fertiliser granular size sieve and a windmeter. Set your spreader up for accuracy.



## HOPPER SCREEN MESH

Eliminates possibility of large objects damaging the belt and spinners ensuring precise, accurate spreading.



## HYDRAULIC BRAKES

Hydraulic brakes easily plug into tractor's hydraulic braking system to ensure adequate braking. The machine can still be operated safely without this feature.



## TAIL LIGHTS

Provide indication and safety for the operator and others when transporting or moving machine.



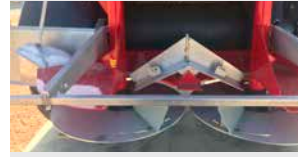
## PAINT

All spreaders are finished with 2 pack commercial paint then oven baked for a durable and maintenance free finish.



## FEED PLATE ADJUSTMENTS

Multiple adjustment points to adjust drop point of product onto spinners ensure accurate, even and wide spread patterns.



## 36m FERTILISER DISKS

Easily managed inter-changeable fertiliser disks and allow for a quick and simple change between lime and fertiliser applications.



## STAINLESS STEEL FITTINGS

Prevents corrosion and reduces maintenance while lengthening lifespan of machine and parts.



## FLOTATION TYRES

Give a superior ride and minimizes footprint. Available in BKT tyres.



## PLASTIC MUDGUARDS

Prevents corrosion and allows flex while minimising damage if struck.



## HYDRAULIC SPINNERS

Hydraulic control of the spinners and drop point adjustment ensures accurate spreading.



## ROLL TARP

The Spring Loaded roll tarp provides a weather proof area for product which can be activated quickly and easily from ground-level at the rear of the machine.



## GROUND DRIVE WITH 3-SPEED GEAR BOX

Allows a wide variation of ratio speeds providing a direct relationship between forward speed and application rates.



## CHAINS

Designed to break up wet product to provide even flow onto drop points and spinners to ensure even and accurate spread pattern. Chains are easily disengaged.

# OPTIONAL EQUIPMENT



## LOAD CELLS

Load cells calibrate the rate of product being applied every 5 seconds ensuring an even spread and precise application.



## 3 METRE WHEEL CENTRES

2 metres are offered as standard and 3 metre wheel centres are available for controlled traffic systems.



## HYDRAULIC DRIVE

With RDS Apollo II Computer + GPS FWD control + GPS and VRT ready.



## STERABLE AXLE

Available on the AS130-T and AS150-T.



## FEATHERS FALSE DOOR

Attaches to existing spreader door to spread low rates of products such as Mouse Off<sup>®</sup>, Slug and Snail baits. Tested to rates as low as 1kg/Ha while still achieving high accuracy.



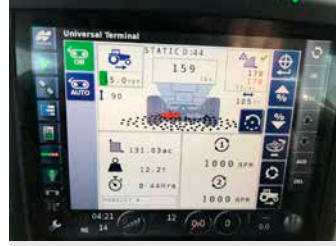
## TRUCK OR FLOATER MOUNTED SPREADERS

Manufactured to fit the vehicle of choice for a one purpose machine.



## ISOBUS COMPATIBLE

Allows operator to monitor and control spread rates from inside the cab. ISOBUS compatible. Provides Headland auto-shutoff. VRT capable.



## BORDER CONTROL

Border Control allows the adjustment of speed of outside spinners from inside the cab to ensure product waste is minimised when doing boundaries.



## STAINLESS STEEL BIN

The painted grade 304 stainless steel provides complete rust protection and minimises maintenance and corrosion increasing the life of the spreader.



## HYDRAULIC FOLDING CURTAINS

Hydraulic folding curtains allow the accurate spreading of lime sand and other similar low density products in windy conditions.



## TRANSFER TRACKS

fitted with the Elmer's TransferTrack system Giving the spreader more flotation, reduces compaction and delivers better fuel economy.



**SPREADS LIME 12 METRES AND UREA TO 36 METRES – FARMER PROVEN AND INDEPENDENTLY CERTIFIED**

## FERTILISER, LIME, GYPSUM & MANURE SPREADER | STANDARD SPECIFICATIONS

MODEL	AS55	AS100	AS120	AS130-T	AS150-T	AS150-TX
Capacity <sup>1</sup>	5.0m <sup>3</sup>	9.0m <sup>3</sup>	10.6m <sup>3</sup>	11.6m <sup>3</sup>	14.6m <sup>3</sup>	14.6m <sup>3</sup>
Fertiliser Capacity	5.0 ton	9 ton	10.6 ton	11.6 ton	14.6 ton	14.6 ton
Lime Capacity (Level)	7.0 ton	12.6 ton	14.8 ton	16.2 ton	20.4 ton	20.4 ton
Tyres	550/60-22.5 (BKT)	650/65-30.5 (BKT)	650/65-30.5 (BKT)	600/55-26.5 (BKT)	600/55-26.5 (BKT)	Elmer's TransferTracks
Axle	8 stud	10 stud	10 stud	10 stud	10 stud	10 stud
Bin Length	3000 mm	3600 mm	4200 mm	4600 mm	4600 mm	4600 mm
Bin Width	2000 mm	2250 mm	2250 mm	2250 mm	2250 mm	2250 mm
Loading Height <sup>2</sup> (no loads cells)	2040 mm	2630 mm	2630 mm	N/A	N/A	N/A
Loading Height <sup>2</sup> (with loads cells)	2210 mm	2800 mm	2800 mm	2740 mm	2940 mm	2940 mm
Axle Track Width	2 metre	2 metre	2 metre	2 or 3 metre (hydraulic drive)	3 metre (hydraulic drive)	2 or 3 metre (hydraulic drive)
Sprung Drawbar	Yes	Yes	Yes	Yes	Yes	Yes
Hopper Mesh	Yes (25 or 75 mm opt)	Yes (25 or 75 mm opt)	Yes (25 or 75 mm opt)	Yes (25 or 75 mm opt)	Yes (25 or 75 mm opt)	Yes (25 or 75 mm opt)
3-Speed Gearbox	Standard	Standard	Standard	Hydraulic Drive	Hydraulic Drive	Hydraulic Drive
Rate Controller Type	Land Drive	Land Drive	Land Drive	Apollo II	Apollo II	Apollo II
36m Fertiliser Kit	Yes	Yes	Yes	Yes	Yes	Yes
Variable Rate Ready	No	No	No	Yes	Yes	Yes
Hydraulic Brakes	Yes	Yes	Yes	Yes	Yes	Yes
Lights	Yes	Yes	Yes	Yes	Yes	Yes
Roll Over Cover	Yes	Yes	Yes	Yes	Yes	Yes
Tachometer	Yes	Yes	Yes	Yes	Yes	Yes
Feed Plate Adjusters	Yes	Yes	Yes	Yes	Yes	Yes
Chains	Yes	Yes	Yes	Yes	Yes	Yes

<sup>1</sup> Capacity varies according to the density of material being spread. For the purpose of this table, densities of 1.4 and 1 have been assumed for lime and fertiliser respectively.

<sup>2</sup> Loading heights vary depending on the wheel specification and optional load cells.

## FERTILISER, LIME, GYPSUM & MANURE SPREADER | OPTIONAL SPECIFICATIONS

MODEL	AS55	AS100	AS120	AS130-T	AS150-T	AS150-TX
Load Cells	Yes	Yes	Yes	Yes	Yes	Yes
In-Cab Border Control	Yes	Yes	Yes	Yes	Yes	Yes
Air Brakes	Yes	Yes	Yes	Yes	Yes	Yes
Hydraulic Drive	Yes	Yes	Yes	Standard	Standard	Standard
Rate Controller	Apollo II	Apollo II	Apollo II	Apollo II	Apollo II	Apollo II
Axle Track (All Hyd Drive Only)	N/A	3M	3M	3M	3M	3M
Stainless Steel Hopper	Yes	Yes	Yes	Yes	Yes	Yes
Steerable Axle	N/A	N/A	N/A	Yes	Yes	Yes
Tyre Options	Yes	Yes	Yes	Yes	Yes	N/A
TransferTrack	No	No	No	No	No	Yes
Hydraulic Folding Curtains	No	Yes	Yes	Yes	Yes	Yes

Agri-Spread reserves the right to modify the machinery and the technical data contained within this document without prior notice.