









If your fertiliser or magnesium spreader needs to be hassle-free, robust and truly well designed, look no further than the quality Aitchison® Agrispred® lineup.

They will rise to the occasion and won't let you down.

The Aitchison® Agrispred® range of spreaders all feature fully galvanised frames, UV stable hoppers and marine grade stainless steel aperture and spreading components.

Our Aitchison[®] Agrispred[®] range has been developed from more than 40 years of experience in the field working with farmers and contractors.

With five quad bike models and one tractor model in the Aitchison Agrispred range there will no doubt be a model to suit your needs.

FEATURES ON SELECT SPREADERS INCLUDE:

- > Dual height settings for drawbar ensures level spreading at all times
- > Stainless steel aperture and spinning discs
- > Hoppers are supported by a full cradle
- > Swivel tow hitch standard for safety
- Adjustable spreading fins for flexible spread
- > Superior clutch mechanism







AFS-GR460 shown AFS-GC90 shown

ATV BIKE SPREADERS

SPECIFICATIONS	AFS-GC90	AFS-GR460	AFS-GR660	AFS-GE460	AFS-GE660
Hopper capacity	90L	460L	660L	460L	660L
Urea capacity KG's	-	350kg	500kg	350kg	500kg
Approx. spreading width	4 metres	18 metres	18 metres	18 metres	18 metres
Height	130cm	140cm	160cm	140cm	160cm
Stainless Steel Aperture & Disc	1	1	1	1	1
Fixed hinged lid	1	1	1	1	1
Adjustable fins	-	1	1	1	1
Galvanised frame	1	1	1	1	1
Swivel tow hitch	-	1	1	1	1
Mudguards	1	1	1	1	1
Height adjustable towbar	_	1	1	1	1
Clutch mechanism	_	1	1	1	1
Pin engagement	1	-	_	_	_
Electronic Actuator	-	-	_	1	1



TRACTOR MOUNTED SPREADERS





WITH A STRONG COMBINATION OF ACCURATE
FERTILISER SPREADING AND SUPERIOR BUILD
QUALITY, YOU'LL NEVER SPREAD YOURSELF TOO
THIN WITH AN AITCHISON® AGRISPRED®.

Aitchison* Agrispred* E version spreaders (AFS-GE460, AFS-GE660 & AFS-E660) include a remote control electronic actuator. This provides the convenience of opening and closing the fertiliser aperture from the towing vehicle seat.



AFS-E660 shown