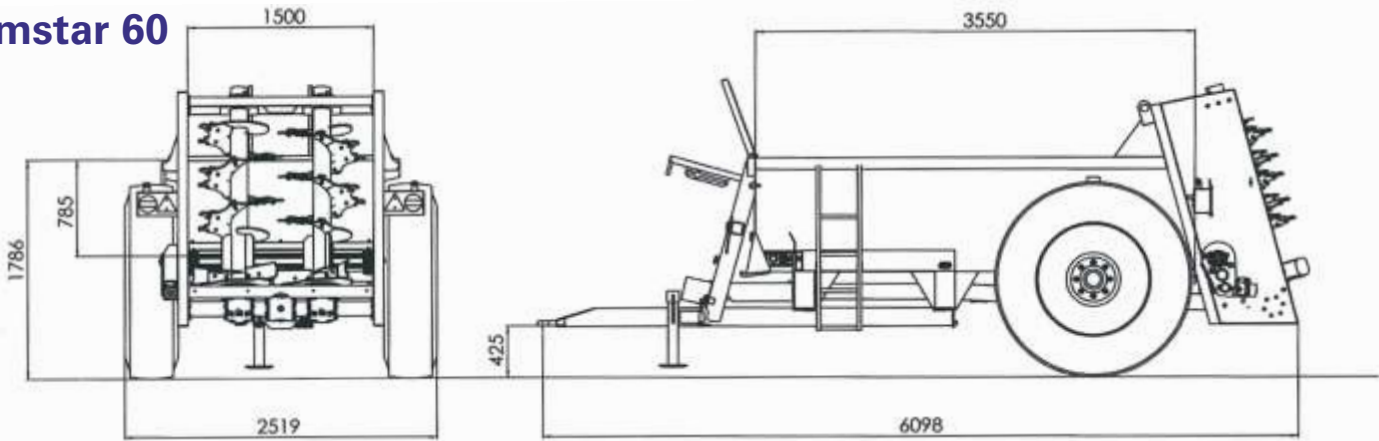
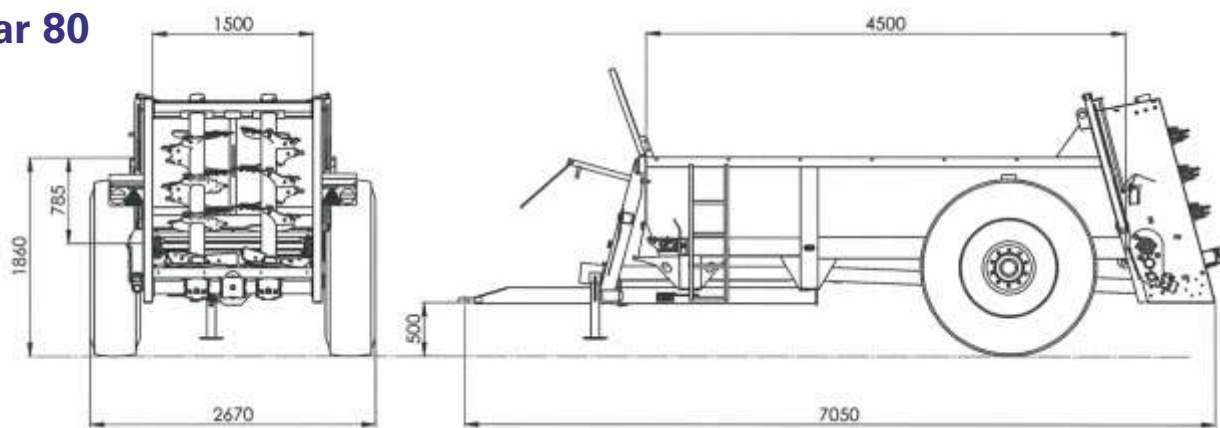


|                     | Farmstar 60           | Farmstar 80           | Optional Equipment                     |
|---------------------|-----------------------|-----------------------|----------------------------------------|
| Axle                | Single                | Single                | • Slurry door                          |
| Axle beam size      | 80mm                  | 120mm                 | • Tandem axle                          |
| Carrying capacity   | 6000kg                | 8000kg                | • Wide angle PTO shaft                 |
| Cubic metres level  | 4.0m                  | 6.0m                  | • Tool box                             |
| Cubic metres heaped | 6.0m                  | 8.0m                  | • In cab electric floor speed control  |
| Body size (Int. mm) | 3550 x 1500 x 795     | 4500 x 1500 x 785     | • Simple canopy                        |
| Floor drive         | Hydraulic c/w reverse | Hydraulic c/w reverse | • Extension sides                      |
| Floor chain size    | 16mm                  | 16mm                  | • Drop down cleaning covers            |
| Brake size mm       | 355 x 80              | 406 x 120             | • 480/70 R34 wheels                    |
| Tyre size           | 420/85 R34            | 18.4 x 34 PR14        | • 520/70 R34 wheels                    |
| Spread mechanism    | Twin vertical augers  | Twin vertical augers  | • 520/85 R38 wheels (Farmstar 80 only) |
| Spread width        | Up to 16m             | Up to 16m             | • Weigh cells with rate control        |
| PTO speed           | 540 or 1000rpm        | 540 or 1000rpm        | • Mudguards                            |
| Floor plate         | 5mm                   | 5mm                   | • Non-standard colours                 |
| Side plate          | 4mm                   | 4mm                   |                                        |
| Unladen weight      | 3200kg                | 3500kg                |                                        |

Farmstar 60



Farmstar 80





Established 1906

# Farmstar 60 & 80 Spreaders





Established 1906

**Designed for the smaller farmer, the Farmstar 60 & 80 incorporate many features from the Lowlander Mk4 range. They are lighter in weight whilst maintaining strength and reliability.**

*Shown with optional extension sides and slurry door*



**Farmstar 60**

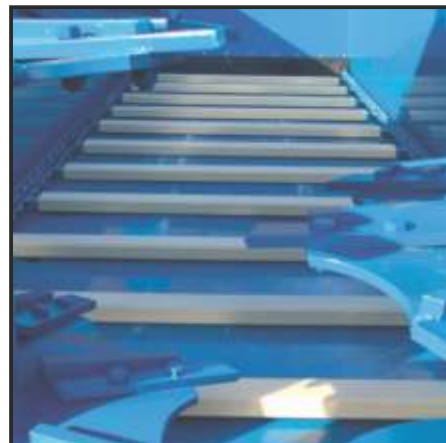


*Shown with optional extension sides, 520/85 R38 tyres and slurry door*

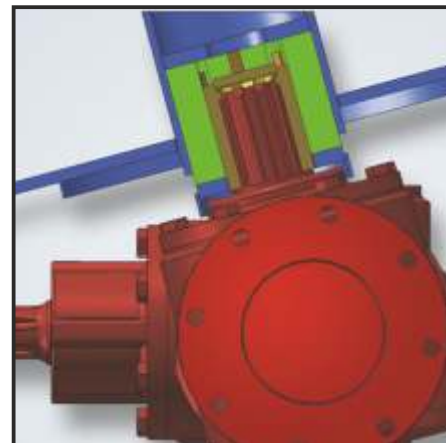
**Farmstar 80**



Grade 80, 16mm heavy duty chains are drawn by high tensile sprockets. Sprockets are fitted to the front floor shaft as well as the driven rear shaft, ensuring perfect alignment and timing of the chains, which in turn makes for a more reliable floor drive. Each chain has a 32 tonne breaking strain certificate.



Full width floor slats clear the whole floor eliminating the possibility of bridging - a problem sometimes encountered with multi chain and slat floor systems. The socket fit design facilitates maintenance, which can be carried out in the field. It also allows the chain to pull straight, should a slat become bent.



Especially developed to reduce shock loads to the auger drive gearbox, the rubber cushion arrangement located between the output shaft of the auger gearbox and the base of the auger contributes to the reliability and longevity of the machine. Rubber cushions highlighted in green.



Twin 700mm diameter dynamically balanced vertical augers have flights laser cut from heat treated boron steel to improve strength and service life. Reversible points manufactured using heat treated boron steel are bolted and supported along the back edge.



The robust one piece gearbox houses internal gear sets unique to Bunnings in order to ensure that auger speeds are optimised to achieve excellent spread patterns. They are large in diameter with 45mm output shafts manufactured from heat treated boron steel. The precision machined castings ensure perfect alignment of all the driveline components.



The 350 series floor drive gearbox is hydraulically driven to ensure an even feed of material to the spreading mechanism at all times. With a reverse feature, any foreign object too large to pass through the beaters can be easily removed. An adjustable crossline relief valve also delivers additional protection.