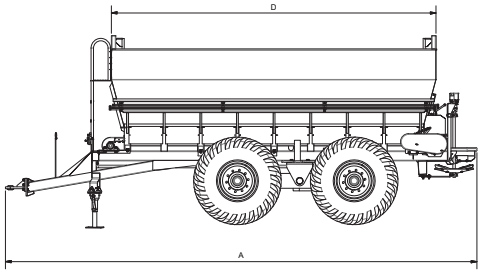
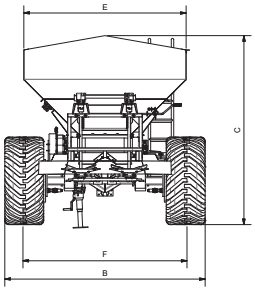
MODEL: 16 tonne trailer model

Multispread





The 16 tonne capacity Multispread is a versatile spreader designed for larger farming enterprises and contractors.

Model	916T
Nominal Load/Volume	16000kg/13.9m3
Hopper Feed Type	Endless belt
Spinner Type/Size	Type D / 700mm diameter
Spinner Drive - Standard	Hydraulic
Application Rates	20 to 8000 kg/ha (with ground drive)
Spread Widths (1)	Granulated up to 36m, non-granulated up to 16m
Speed (Paddock)	25 km/hr (loaded)
Speed (Road)	80 km/hr (unloaded)
Feedbelt Drive	Hydraulic Motor / 20:1 Gearbox
Length Overall A	7215mm
Width Overall B	3000mm
Height Overall C	2710mm
Weight Overall - Nett	5250kg
Hopper Length D	5000mm
Hopper Width E	2500mm
Wheel Track F	2430mm
Axle	BPW Walking Beam
Tyres	600/55-26.5

(1) Allowing for wind conditions, machine settings and fertiliser consistency

Available with optional hydraulic feed belt drive to suit VR controller

Model : 16 tonne trailer model

Marshall Multispread has built a strong reputation in Australian Agriculture as the number one selling all-purpose fertiliser spreader with over 9500 manufactured since the early 1980's. The 16 tonne capacity Multispread is a versatile spreader designed for larger farming enterprises and contractors.

Model 916T Standard Equipment

With its endless belt feed system, the 900 Series has a proven record for long service life. The belt is manufactured from heavy duty fabric woven PVC which is driven by an industrial grade rubber-lagged pulley and supported by low maintenance stainless steel rollers. To aid belt tracking, troughing rollers are fitted inside the chassis and a front cage roller is used for quick and easy adjustment of belt tension. Hydraulically driven spinners with electronic tacho are standard.

Hydraulic Feed Belt drive and Application Rates

The 916T spreader is fitted with a hydraulic feedbelt drive. The feedbelt drive is controlled from the Multispread MDC app or from a compatible 3rd party Variable Rate controller. Depending upon tractor hydraulic flow and ground speed, application rate ranges of 20 kg/ha up to 8000 kg/ha are possible.

Standard on 16 Tonne Model

The D Type spinner configuration has an overall diameter of 700mm, with four vanes and a stainless steel fertiliser chute for optimum placement of product onto the spinner discs. Two sets of vanes are supplied with the spreader, the D1 type for spreading non-granulated products and the D2 type for granulated fertilisers. With the D1 configuration, spread widths up to 16m can be achieved for Lime, Gypsum, Composts and Mulch. With the type D2 configuration, spread widths up to 36m can be achieved for granulated fertilisers such as Urea, DAP and Superphosphate. Minimal adjustment to the spinner setup is required when switching between fertiliser types. All testing during the development of the D Type spinners was carried out using the ACCU-Spread testing standard.

Tyres and Suspension

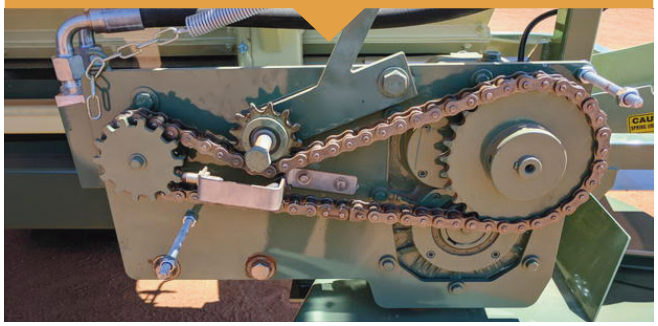
To reduce crop damage, a special feature of the 916T is the tandem suspension. Manufactured by BPW Germany, the suspension combines a walking beam and self-steering rear swing arms with hydraulic lockout for reversing. 600/55x26.5 tyres are offered as standard equipment on the 916T Multispread.

OPTIONAL EQUIPMENT

Hydraulic Spinner drive, Roll Tarps, Hopper Screens, 3m Track, Loadcell Weighing System, Flotation Tyres, Marshall Multispread MDC app for Variable Rate (VR) application of fertilisers, 3rd party VR controller integration, Feed Door Camera Kit

Endless Belt System - Standard Equipment

Hydraulic Feed Belt drive and Application Rates



Type D Spinner System - Standard Equipment

Tyres and Suspension

To find out more visit
marshallmultispread.com.au
or call 1800 651 288

MARSHALL MULTISPREAD