



TRELLEBORG

# Trelleborg

## TM3000 VF - Application Equipment



# TM3000 for sustainable farming



The TM3000, designed in accordance with Blue Tire Technology, represents Trelleborg's response to the latest and future generations of spreaders. Alongside the advanced casing design, it maximizes the load capacity of the tire at low inflation pressure.

The TM3000 respects the soil and enhances crop yield while preserving the environment. Aligned with sustainable and precision farming approaches, it is the optimal choice to boost your farm's productivity while reducing overall operating costs and prioritizing safety and comfort of operators.



**HIGH LOAD  
CAPACITY**



**HIGH  
SPEED**



**SUPERIOR  
FLOTATION**



**COMFORTABLE  
RIDE**

# TM3000 for spreader machines

The new generation of spreaders demonstrates a growing demand for carrying higher loads while consistently reducing the contact pressure on the field to minimize soil compaction during operations.

- 1 A higher number of lugs compared to main competitors in the market improves wear and ride comfort.
- 2 Innovative tread design to optimize ride and comfort.
- 3 Interlug terraces enhance self-cleaning capacity.
- 4 Rounded shoulder to minimize soil disturbance.
- 5 ProgressiveTraction™ design enhances traction and optimizing tire wear.
- 6 VF technology enables the tire to carry up to 40% more load at the same pressure or the same load at 40% less air pressure.



## TM3000

Size	Tread Pattern	SW inch	OD inch	SLR inch	RC inch	SRI	Rim	Permitted Rims	Type
VF 1000/50R25 184D	TM3000	40.6	64.6	28.0	191.7	775	36.0 TH	36.0 TH	Tubeless
VF 750/50R26 169D	TM3000	29.5	55.7	24.2	166.5	675	DW27B	DW25B	Tubeless
VF 1050/50R32 198D	TM3000	40.7	73.2	32.3	219.3	875	36.00 VA	36.00 VA	Tubeless



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