



TRELLEBORG



Trelleborg



Superior grip for high-horsepower tractors



The new TM900 ProgressiveTraction® tire is the next step in the evolution of a product that has already made its mark in high-horsepower tractor applications. Ideal for transporting heavy tanks under full load, the tire delivers exceptional reliability in all conditions, easy handling on any terrain and during long road travel. Its performance contributes to increased profitability and efficiency in farming operations.



**PREMIUM
TRACTION**



**SUPERIOR
TIRE LIFE**



**EXCELLENT
SELF-CLEANING**



**ENHANCED ROAD
BEHAVIOUR**

ProgressiveTraction®

Proven performance



Superior traction

The ProgressiveTraction® tread design delivers up to 10% more traction than competitor tires, enhancing grip and stability. It optimizes productivity improving fuel efficiency and lowering the overall operational costs*.



Increased roadability

The optimized lug angle and shape provide exceptional stability, ensuring a smoother and safer ride both on the field and on the road.



Longer tire life

The wider base of the ProgressiveTraction® lug ensures higher resistance to vibration, reducing fuel consumption and extending tire life by up to 24% against competition**.



Higher self-cleaning

With its innovative lug design, the TM900 ProgressiveTraction® delivers outstanding self-cleaning performance, maximizing traction and boosting efficiency in every operation.

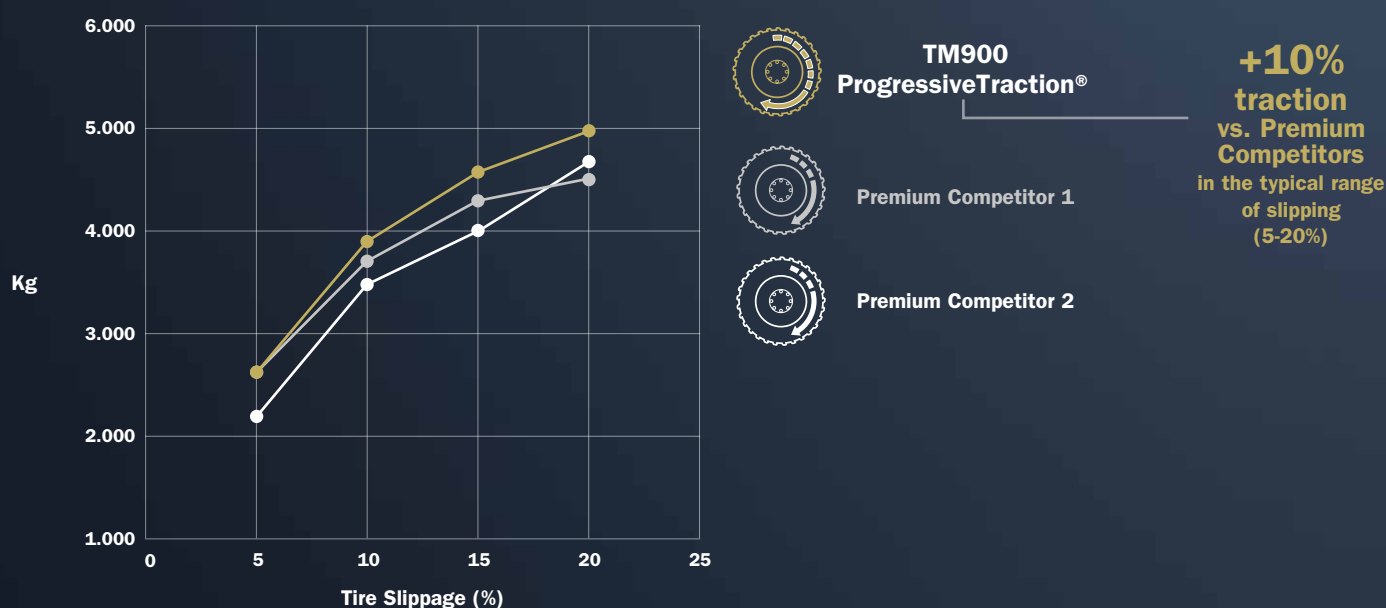
(*) Test conditions
Tire Size: 710/70R42
Pressure: 1.4 bar
Load: 5500kg
Speed: 6 km/h

(**) Test conditions
Tire Size: 710/70R42
Pressure: 1.8 bar
Load: 5500kg
Speed: 12 km/h

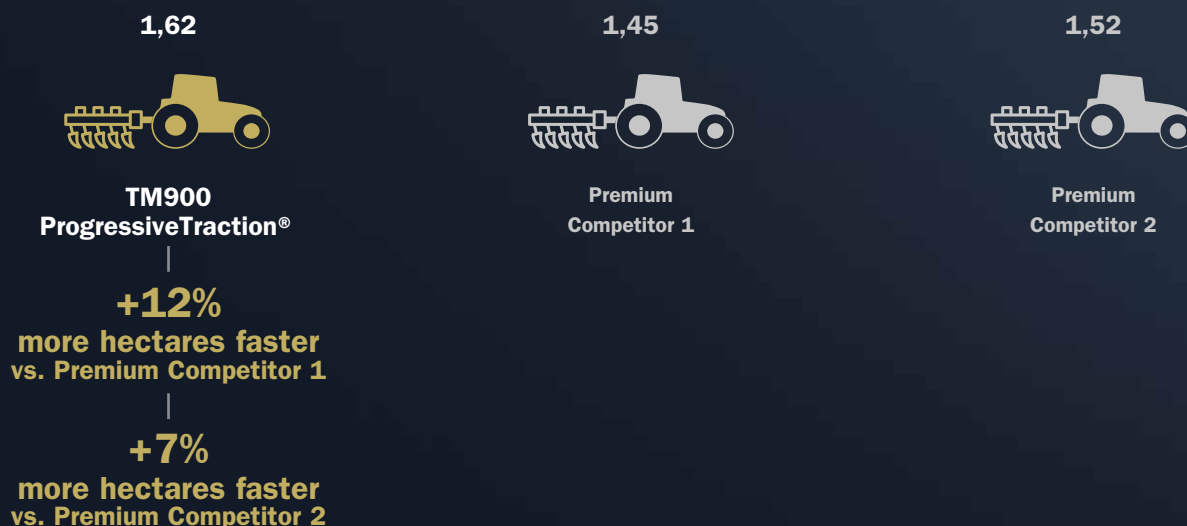
Tested for maximum traction

Comparative field tests show how TM900 ProgressiveTraction® turns superior traction into real plowing efficiency. By increasing grip in the soil, farmers can reduce fuel consumption, save working time, and cover more hectares per day, demonstrating that better traction delivers measurable benefits in every field operation.

Traction force Higher is better



Plowing efficiency - ha/h Higher is better



Test conditions

Tire size: rear 710/70R42 - Tire pressure: 1,2 bar - Load: tot. 12.960 kg; rear axle 8.930 kg (70% tot.)

Transmission set point: 2wd - Speed: 5,95 km/h ((±0,05 km/h) - Field: pre worked then compacted by passing convoy - Moisture 16%

Performance that lasts

Comparative evaluations confirm that the TM900 ProgressiveTraction® tire maintains exceptional performance over time, even under the most demanding field and road conditions. Featuring the advanced tread pattern with ProgressiveTraction technology and premium compound materials, it keeps efficiency, traction, and fuel savings higher for longer than competing tires. Its extended durability lets farmers cover longer distances while delivering reliable performance in both the field and on the road.

Tire life - hr/mm
Higher is better

113



TM900
ProgressiveTraction®

+24%

higher durability
vs. Premium Competitor

91



Premium Competitor

Test conditions

Tire size: 710/70R42 - Testing time 5300 hrs



ProgressiveTraction® Trusted. Tested. Guaranteed.

5,000 hours of guaranteed performance.



TM1060

TM1000
ProgressiveTraction®

TM900
ProgressiveTraction®

TM800
ProgressiveTraction®

TM800
PowerFlex

Trelleborg **ProgressiveTraction®** tires - available in the **TM1060**, **TM1000**, **TM900** and **TM800** ranges - are engineered to deliver superior traction, reduced slippage, and maximum durability. Now offered for rear axle, with **up to 5,000 hours** of certified tread wear performance.

Offer valid exclusively upon registration to the Premium Care Program at premiumcare.trelleborg-tires.com



TM900 ProgressiveTraction®

Size	Tread Pattern	SW mm	OD mm	SLR mm	RC mm	SRI	Rim	Permitted Rims	Type
600/70R28 157D (154E)	TM900 ProgressiveTraction®	604	1551	699	4720	725	DW18L	DW20B - W18L	TUBELESS
600/70R30 158D (155E)	TM900 ProgressiveTraction®	605	1608	722	4820	750	DW18L	DW20B	TUBELESS
710/60R30 162D (159E)	TM900 ProgressiveTraction®	710	1590	720	4800	775	DW23B		TUBELESS
600/70R34 160D (157E)	TM900 ProgressiveTraction®	600	1685	755	5105	800	DW18L	DW20B - W18L	TUBELESS
650/60R34 159D (156E)	TM900 ProgressiveTraction®	645	1650	750	4965	775	DW20B	DW18L - MW23	TUBELESS
710/55R34 164D (161E)	TM900 ProgressiveTraction®	712	1633	752	4970	775	DW23B	DW25B - TW25B	TUBELESS
710/60R34 164D (161E)	TM900 ProgressiveTraction®	715	1700	775	5125	825	DW23B		TUBELESS
650/75R38 169D (166E)	TM900 ProgressiveTraction®	676	1940	855	5840	925	DW23B		TUBELESS
650/85R38 173D (170E)	TM900 ProgressiveTraction®	709	2070	910	6245	975	DW23B		TUBELESS
800/70R38 178D (175E)	TM900 ProgressiveTraction®	810	2065	910	6205	975	DW25B	DW27B	TUBELESS
710/70R42 173D (170E)	TM900 ProgressiveTraction®	716	2061	910	6190	975	DW23B	DW25B	TUBELESS
710/75R42 175D (172E)	TM900 ProgressiveTraction®	720	2140	945	6415	1000	DW23B	DW25B	TUBELESS
900/60R42 180D (177E)	TM900 ProgressiveTraction®	905	2140	960	6425	1025	DW28B	DW27B - DW30B	TUBELESS

The information and technical data provided in this catalogue are indicative and may be subject to change without prior notice. For up-to-date data and official product specifications, please refer to the product technical sheet available through your sales representative.



Shop our tires online



**Discover our website
and your legal guarantee rights**

Follow us

