GRANTERRA.
POWER YOU CAN TRUST.





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Mitas

THE ADVANCED TIRE GENERATION FOR HIGH-HORSEPOWER TRACTORS

Granterra is the next-generation tire range engineered to meet the demands of today's most powerful tractors. Building on Mitas' long-standing expertise, Granterra combines a newly developed tread design, advanced carcass construction, and VF PFO technology (Very High Flexion - Pressure Field Operation). The result is a high-performing solution that delivers superior traction and excellent field performance with reduced soil compaction.
With a larger footprint that preserves the soil structure and boosts efficiency, Granterra is the ideal choice for professionals who expect uncompromising strength, precision, and long-term reliability in every field.

Key benefits

- INNOVATIVE TREAD DESIGN
- EXCEPTIONAL TRACTION
- ADVANCED VF PFO TECHNOLOGY
- MINIMIZED SOIL COMPACTION



EXCEPTIONAL FEATURES FOR OUTSTANDING PERFORMANCE

Deep tread for superior traction

The deep tread pattern enhances traction during field operations, particularly under challenging conditions and low tire pressures, ensuring reliable performance.

Increased tread width for stability & durability

The wide tread design improves overall stability, reduces soil compaction, and extends tire life.

Advanced tread design and stubble protection

A raised area between the lugs significantly increases resistance to stubble damage, enhancing durability in tough field conditions.



VF PFO technology for soil protection

VF PFO technology preserves soil structure through exceptional flexibility. At low speeds (5–15 km/h) and in high-torque use, PFO allows reduced inflation pressure for a wider footprint and even load distribution. This lowers soil compaction and boosts yields.

SIZE RANGE

Tire size	LI/SS	Rims (permitted)	Section width (mm)	Overall diameter (mm)	Loaded static radius (mm)	Rolling circumference (mm)	Nominal tire pressure (bar)	Nominal tire load capacity (kg)	Nominal speed (km/h)
VF 600/70R28 PFO*	167D/164E	DW21B (DW20B, DW18B, W18L)	620	1.550	665	4.650	2.0	5.450	65
VF 540/65R30 PFO	158D/155E	W18L (DW18L, TW18L, DW16L)	540	1.480	635	4.450	2.0	4.250	65
VF 600/70R30 PFO	170D/167E	DW21B (DW20B)	615	1.600	695	4.785	2.4	6.000	65
VF 650/60R34 PFO	168D/165E	DW23B (DW21B)	650 630	1.670	740	4.960	2.0	5.600	65
VF 650/65R34 PFO	170D/167E	DW23B (DW21B)	660 630	1.720	755	5.085	2.0	6.000	65
VF 710/55R34 PFO*	170D/167E	DW25B (DW23B)	710	1.665	725	4.960	2.0	6.000	65
VF 650/65R42 PFO	174D/171E	DW23B (DW21B, DW20B)	676	1.935	845	5.810	2.0	6.700	65
VF 710/70R42 PFO	182D/179E	DW25B (DW23B)	740	2.070	900	6.190	2.0	8.500	65
VF 710/75R42 PFO	184D/181E	DW24B (DW23B) (DW25B)	740 695 715	2.160	935	6.400	2.0	9.000	65
VF 900/60R42 PFO	189D/186E	DW30B (DW28B)	883	2.150	910	6.445	2.0	10.300	65

* in preparation

Subject to technical amendments, printing errors and mistakes in text or illustrations. 10.26

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