

# VT-TRACTOR

## High Horsepower Tractor



Breaking new ground in farming productivity.

## Features & Benefits



Traction that saves time in the field



Soil-saving design



Engineered for fuel efficiency



On-road wear resistance



Uncompromising durability



**Involute Lug Design** helps minimize tire slip is designed to help deliver excellent traction, increasing lug-to-soil contact and reducing rolling resistance caused by soil disturbance, helping to save time and fuel in the field.

**VF and S-Line Technology** helps to ensure durability under extreme sidewall deflection of high VF loads and low VF inflation pressures.

**Triple-Defense Tread Compound** designed to help improve wear resistance, stubble protection and durability.

**Comfort-Enhanced Design** equipped with a flexible sidewall that helps absorb road surface impacts, while the long, overlapping lugs help ensure a smooth ride.

# VT-TRACTOR



## Top Fitments

- Case IH Magnum
- Case IH Steiger
- Fendt Vario 900
- Fendt Vario 1000
- John Deere 8R
- John Deere 9R
- New Holland T8
- New Holland T9

## Tire Specifications

VT-TRACTOR TIRES												
Tire Size	Material Number	Load Index/ Speed Symbol Rating	Approved Rim Widths (in)	Design Rim Width (in)	Overall Width (in/mm)	Overall Diameter (in/mm)	Static Loaded Radius (in/mm)	Rolling Circum. (in/mm)	Rolling Circum. Index	Bar Height (32nds)	Bar Height (in/mm)	Max. Load and Infl. (lbs @ psi) (kg @ kPa)
VF600/70R30 NRO	003998	165D   161E	18 - 21	21	24.1 613	63.3 1607	27.4 695	188 4783	43	68	2.13 54	11400 @ 23 5150 @ 160
VF650/60R34 NRO	013867	165D   162E	20 - 23	23	25.6 650	64.7 1644	28.4 721	192 4885	-	73	2.28 58	11400 @ 23 5150 @ 160
VF800/70R38	013865	184D   181E	25 - 27	27	31.3 794	81.1 2060	34.7 882	240 6094	-	77	2.40 61	19800 @ 23 9000 @ 160
VF710/70R42	003999	179D   176E	23 - 25	25	28.8 731	81.5 2070	35.3 896	240 6106	48	77	2.40 61	17100 @ 23 7750 @ 160
VF710/75R42	013864	181D   178E	23 - 25	25	28.3 720	83.7 2125	36.4 924	248 6291	-	81	2.52 64	18200 @ 23 8250 @ 160
VF900/60R42 NRO	019796	189D   186E	28 - 30	30	34.3 872	84.3 2142	36.3 922	249 6315	-	82	2.56 65	22700 @ 29 10300 @ 200

