



SPECIFICATIONS

TRAXION VERSA

The Vredestein Traxion Versa is a state-of-the-art agro-industrial tyre, ideal for telehandlers, backhoes, and compact wheel loaders operating on feedlots and for general around-the-farm maintenance. It is specifically designed for use on soft surfaces where optimal traction and flotation are required.

FEATURES:

Incorporating the unique Traxion design concept, the Versa ensures exceptional comfort and traction in the field.

A large cleat surface in the comfort zone provides extensive ground contact for optimal flotation.

The extended curved cleats enhance traction.

A reinforced sidewall and stabiliser ring provide robust damage protection.



460/70 R 24 IND 159 A8/B TL TRAXION VERSA

EAN		8714692309946	Section Width		480 mm				
Nominal Tyre Pressure		4,0 bar	Overall Diameter		1255 mm				
Tyre Construction		Radial	Static Loaded Radius		570 mm				
Recommended Rim Width		DW15L	Rolling Circumference		3800 mm				
Permitted Rim Width		DW14L, DW16L	SRI		600				
Alternative Size Description(s)		17.5 LR 24	Tread Depth (including tie bac)		38 mm				
EAN Tube		8714692332685	Tread Bar Height		3 mm				
			75% of the Tyre Volume		191 l				
Tyre Pressure (Bar)									
		1,60	2,00	2,40	2,80	3,20	3,60	4,00	4,40

Load Capacity per tyre (kg)									
Speed (km/h)	0	3915	4785	5655	6520	7390	8165	9130	10065
	10C	2550	3120	3685	4255	4820	5325	5955	6565
	25	2205	2605	3005	3405	3765	4210	4640	
	30	2165	2555	2950	3340	3690	4130	4550	
	40	2080	2460	2835	3215	3550	3970	4375	
	50	2080	2460	2835	3215	3550	3970	4375	

E&OE. Tyremax Pty Ltd makes no representation or warranties with respect to the accuracy or completeness of the contents of this publication and specifically disclaims any implied warranties of merchantability or fitness for any particular purpose and shall in no event be liable for any loss of profit or any other commercial damage, including but not limited to special, incidental, consequential, or other damages. Physical measurements of product may be within +/- 2% of what is stated here.