



SPECIFICATIONS

TRAXION AW

Built for smaller implement applications, the Vredestein AW is the ideal solution for tilling equipment, small balers, manure spreaders and small transport equipment.

FEATURES:

Strong, flexible nylon carcass construction ensures high load capacity.

Large soil contact surface area reduces damage to soil structure, and ensures minimal rutting.

Advanced tread design ensures excellent stability and prolonged tread life.



12.5/80 - 15.3 IMP 142 A8 TL AW SPECIAL

EAN						8714692263255		Section Width				320 mm	
Nominal Tyre Pressure						4,3 bar		Overall Diameter				885 mm	
Tyre Construction						Bias		Static Loaded Radius				405 mm	
Recommended Rim Width						9.00		Rolling Circumference				2660 mm	
Permitted Rim Width								Tread Depth				11 mm	
EAN Tube						8714692239021							
Tyre Pressure (Bar)													
		1,00	1,50	2,00	2,50	3,00	3,50	4,00	4,25	5,75			

LLV		Load Capacity per tyre (kg)								HLV
Speed (km/h)	10	1570	1980	2350	2680	2980	3260	3520	3640	4360
	25	1330	1690	2000	2270	2530	2770	2990	3100	3700
	30	1250	1590	1880	2140	2380	2610	2820	2920	3480
	40		1420	1680	1910	2130	2330	2520	2610	3120
	50			1510	1720	1910	2090	2260	2350	2800

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