



AS

10.0/75-15.3 123 A8

COMFORT AND TRACTION ASSURED

The open centre tread keeps the machine rolling, even in difficult conditions

Features Benefits



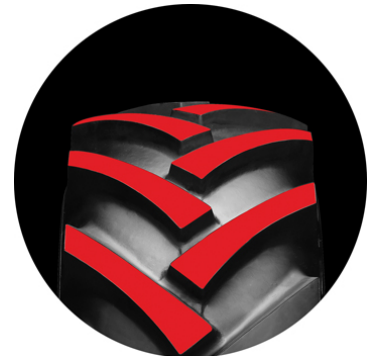
EXCELLENT STABILITY AND HIGH LOAD CAPACITY

Sturdy diagonal carcass construction



HIGH TRACTION POWER

Special tread



LONG LIFESPAN

Large cleat surface

VREDESTEIN

AS

Specifications

10.0/75-15.3 123 A8

Code 8714692045196

Service Description	10 pr / 123 A8
Tyre Construction	Bias
Tubetype / Tubeless	Tubeless



Static Dimensions +/- 2%

Section width	260	mm
Overall Diameter	790	mm
Static Loaded Radius	355	mm

Dynamic Dimensions +/- 2%

Rolling Circumference	2400	mm
Dynamic Loaded Radius		mm

Rims

Recommended Rim	9.00
Permitted Rim	0

Other Details

75% tyre volume	0	liter
SRI / RCI Label	360	SRI
Nominal Tyre pressure	390	kPa 57 psi
Original Tread Depth	22	mm 28 32nd

		Tyre pressure (bar)							
		1,00	1,50	2,00	2,50	3,00	3,50	4,00	5,30
		Load capacity per tyre (kg)							
Speed (km/h)	10	970	1230	1460	1660	1850	2020	2190	2560
	25	825	1050	1240	1410	1570	1720	1860	2180
	30	775	985	1170	1330	1480	1620	1750	2050
	40		880	1040	1190	1320	1440	1560	1830
	50			935	1070	1190	1300	1410	1650

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It is recommended not to exceed the maximum tyre pressures shown in the tables

For radial tractor drive tyres applies: For intensive transport activities at more than 30 km/h, the tyre pressure should be increased by 0,4 bar

10C: Cyclic field activities at low torque up to 10 km/h where the maximum load per tyre fluctuates greatly and where the maximum load is carried not more than 1500 meter. For slopes of over 10% up to 20% increase the inflation pressure with 0,5 bar. For slopes over 20% only the basic load capacity applies.

10CI: Cyclic activities at low torque up to 10 km/h where the maximum load per tyre fluctuates greatly and where the maximum load is carried not more than 600 meter.

10H: Field activities where high torque is required at maximum 10 km/h.

10L: Activities where low torque is required at maximum 10 km/h.

15C: Cyclic field activities at low torque up to 15 km/h where the maximum load per tyre fluctuates greatly and where the maximum load is carried not more than 1500 meter. For slopes of over 10% up to 20% increase the inflation pressure with 0,5 bar. For slopes over 20% only the basic load capacity applies.

**In case these tyres are driven, 70% of the load capacity in non-driven application applies.

***When fitted on free-rolling steering wheels of self propelled agricultural equipment, tyre load capacities are 80% of the loads for free-rolling applications.

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