

AGRIMAX SPARGO SB - Data Sheet



Description

AGRIMAX SPARGO SB is a special row crop tire that is particularly suitable for tractors and sprayers in open-field spraying and row crop applications, or for specialized tractors in orchards and vineyards. Thanks to its advanced VF-technology (Very Increased Flexion), the tire is able to carry 40% heavier load compared to a standard tire of the same size at the same inflation pressure. The wide footprint ensures uniform weight distribution as well as low soil compaction in the fields. AGRIMAX SPARGO SB stands for excellent performance and high speed-efficiency both on and off the road, up to 65 km/h. Moreover, the robust polyester casing provides improved durability, better handling and dimensional stability as well as enhanced equipment stability and control both in the fields and on the road, thus avoiding the risk of tire slippage and reducing fuel consumption. AGRIMAX SPARGO SB features a special sidewall design that provides tire flexibility and reduces vibrations - essential for operations with precision sprayers. Finally, the steel-belted construction guarantees excellent puncture resistance plus outstanding support of heavy loads, while the extraordinarily strong lug design stands for improved traction. The combination of all these features results in a lower economic and environmental impact, increasing productivity and operator comfort at the same time.

UM

International Standard

Construction

RADIAL

Machinery

Agriculture: Sprayer • Tractor

SIZE	Version	LI/SS	RIM REC	RIM ALT	SW	OD	SLR	RC	SRI	Type	ECE
VF 270/95 R 32	STEEL BELTED	148D	W9		280	1339	617	4080	650	TL	E11-106R-0010499
VF 270/95 R 36	STEEL BELTED	150D	W9		280	1441	664	4397	700	TL	E11-106R-0010612
VF 270/95 R 38	STEEL BELTED	151D	W9		280	1491	692	4546	725	TL	E11-106R-0010500
VF 380/90 R 46 CFO	STEEL BELTED	173D	W13	W12;DW13	390	1852	856	5668	900	TL	E11-106R-0010176
VF 270/95 R 48	STEEL BELTED	155D	W9		240	1745	815	5373	850	TL	E11-106R-0010463
VF 380/90 R 50 CFO	STEEL BELTED	175D	W13	W12;DW13	390	1950	903	5986	950	TL	E11-106R-0010177

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

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