

PRODUCT DATA SHEET

SSR 320

Tyre Construction: Radial

Type: TL

Main Applications: Skid Steer

TRA Code: IND



Salient Features:

Uni-Directional Block Pattern for all surface:

Superior performance on various terrains, ensuring versatility and reliability in diverse applications.

Easy to operate:

Optimized lateral and torsional stiffness, help the vehicle easily skid to enable vehicle to turn.

Steel Belted Radial Construction:

Provides comfort for the driver.

Steel belts provide puncture & impact resistance.

Radial construction ensures a wider footprint.

Optimized Distribution of High Lug to Void Ratio:

Delivers superior handling, extended tyre lifespan.

Evenly distributed lug reduces vibration.

High Wear-Resistant Compound:

Specially formulated compound enhances wear resistance.



Technical Data



Size	Recomm. Rim	Unloaded Dimension		Static Loaded Radius	Rolling Circum.	PR & LSI	Inflation Pressure	Recommended Load kg (lbs)				
		SW	OD					Speed kmph (mph)				
				Constant Load								
		mm	mm	mm	mm		bar	Static	10	25	30	40
		inch	inch	inch	inch		psi		6	16	19	25
260/70R16.5 (10R16.5) SB	8.25X16.5	260	783	360	2342	129A8/ 137A2	5	4260	2300	1960	1920	1850
		10.2	30.8	14.2	92.2		73	9380	5070	4320	4230	4070
300/70R16.5 (12R16.5) SB	9.75X16.5	303	839	383	2509	137A8/ 145A2	5	5290	2900	2440	2390	2300
		11.9	33.0	15.1	98.8		73	11650	6390	5370	5260	5070
360/70R17.5 (14R17.5) SB	11.75X17.5	364	949	430	2838	148A8/ 156A2	5	7250	4000	3340	3280	3150
		14.3	37.4	16.9	111.7		73	15970	8810	7360	7220	6940

Note: All tyres confirm to ETRTO standards

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