

# **EARTHMAX SR 35 - Data Sheet**



# **Description**

Earthmax SR 35 is a low-profile All Steel radial tire specially designed for articulated dump trucks and wheel loaders. It is ideal for operations requiring exceptional traction and flotation. Earthmax SR 35 provides both excellent traction and stability. Thanks to its strong steel-belted casing, it ensures extraordinary durability and resistance to snags and punctures. The tire is available as cut-resistant compound for a maximum service life even under severe conditions.

#### UM

International Standard

#### Construction



## **Machinery**

OTR: Articulated Dump Truck (ADT) • Dozer • Loader

SIZE	Version	TRA Code	Star R	LI/SS	RIM REC	RIM ALT	ow	OD	SLR	RC	Туре	ТКРН
650/65 25 (25/65 25)	COMPOUND	E3/L3	**/*	180 B/193 A2	19.50/2.5		635	1498	669	4493	TL	202
650/65 25 (25/65 25)	COMPOUND	L3	*	193 A2	19.50/2.5		635	1498	669	4493	TL	
650/65 25 (25/65 25)	COMPOUND	E3	**	180 B	19.50/2.5		635	1498	669	4493	TL	202
750/65 25 (30/65 25)	COMPOUND	E3	**	190 B	24.00/3.0	22.00/3.0,25.00/3.0	740	1601	715	4802	TL	223
750/65 25 (30/65 25)	COMPOUND	E3/L3	**/*	190 B/202 A2	24.00/3.0	22.00/3.0 ; 25.00/3.0	740	1601	715	4802	TL	223
750/65 25 (30/65 25)	COMPOUND	L3	**	209 A2	24.00/3.0	22.00/3.0,25.00/3.0	740	1601	715	4802	TL	
775/65 29	COMPOUND	E3/L3	**/*	195 B/206 A2	24.00/3.5	24.00/3.0, 25.00/3.5	775	1752	787	5311	TL	220
775/65 29	COMPOUND	E3	**	195 B	24.00/3.5	24.00/3.0, 25.00/3.5	775	1752	787	5311	TL	220
775/65 29	COMPOUND	L3	*	206 A2	24.00/3.5	24.00/3.0, 25.00/3.5	775	1752	787	5311	TL	
775/65 29	CUT RESISTANT COMPOUND	L3	**	213 A2	24.00/3.5	24.00/3.0, 25.00/3.5	775	1752	787	5311	TL	
875/65 29 (35/65 29)	COMPOUND	E3/L3	**/*	203 B/214 A2	27.00/3.50	27.00/3.0, 28.00/3.5	890	1860	816	5559	TL	279
875/65 29 (35/65 29)	COMPOUND	E3	**	203 B	27.00/3.50	27.00/3.0, 28.00/3.5	890	1860	816	5559	TL	279
875/65 29 (35/65 29)	COMPOUND	L3	*	214 A2	27.00/3.50	27.00/3.0, 28.00/3.5	890	1860	816	5559	TL	

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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