

AGRIMAX ELOS - Dados técnicos



Description

AGRIMAX ELOS foi projetado para exprimir a máxima tração, mesmo em condições de utilização especialmente problemáticas em terrenos molhados - por exemplo arrozais - e pantanosos. O desenho do piso do pneu foi estudado especificadamente para garantir ótimas qualidades de auto limpeza, essencial nos trabalhos em campos lamacentos e durante as deslocções. Para otimizar a produtividade da empresa agrícola, no **design** do pneu Agrimax Elos foram integrados cordões de proteção nos flancos para assegurar em qualquer momento a máxima proteção de possíveis prejuízos.

UM

International Standard

Construction



RADIAL

Machinery

Agricultura: Trator

SIZE	Version	TRA Code	LI/SS	RIM REC	RIM ALT	SW	OD	SLR	RC	SRI	Type	ECE
420/85 R 28 (16.9 R 28)	STANDARD	R2	139 A8/B	W 15 L	W 13 ; W 14 L	438	1467	665	4349	700	TL	E4-106R-000768
480/70 R 34	STANDARD	R2	155 A8/155 B	W 15 L	W 16 L ; W 14 L	500	1605	733	4868	750	TL	E11-106R-007532
340/85 R 38 (13.6 R 38)	STANDARD	R2	133 A8/B	W 12	W 11	353	1602	735	4774	775	TL	E4-106R-001477
380/85 R 38 (14.9 R 38)	STANDARD	R2	139 A8/B	W 12	W 11 ; W 13	380	1662	772	4994	775	TL	E4-106R-000779
420/85 R 38 (16.9 R 38)	STANDARD	R2	144 A8/B	W 15 L	W 13 ; W 14 L	438	1735	785	5135	825	TL	E4-106R-000780
480/80 R 38 (18.4 R 38)	STANDARD	R2	149 A8/B	W 16 L	W 15 L ; DW 16 L	489	1803	821	5356	825	TL	E11-106R-002991
710/70 R 38	STANDARD	R2	178 A8/B	DW 23 B	DW 25 B	716	2019	915	6103	925	TL	E11-106R-004896
480/80 R 42 (18.4 R 42)	STANDARD	R2	151 A8/B	DW 16 L	DD 16 L ; W 16 L	489	1890	857	5629	875	TL	E4-106R-001481
520/85 R 42 (20.8 R 42)	STANDARD	R2	157 A8/B	DW 16 L	DD 18 L ; DW 18 L	516	1988	904	5865	925	TL	E4-106R-000793
520/85 R 42 (20.8 R 42)	STANDARD	R2	167A8/B	DW 16 L	DD 18 L ; DW 18 L	516	1988	920	6095	925	TL	E11-106R-0010146
520/85 R 46	STANDARD	R2	169 A8/169 B	DW 16 L	DW 15 L ; DW 18 L ; W 15 L ; W 16 L ; W18 L ; DD 16 L ; DD 18 L	530	2075	957	6293	975	TL	E11-106R-007935

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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