

AGRIMAX RT 600 - Dados técnicos

Description

AGRIMAX RT 600 é o pneu apropriado para prados e aplicações para a colheita e o espalhamento. Graças à sua ampla área de contacto, AGRIMAX RT 600 garante uma distribuição de pressão otimizada no terreno reduzindo os danos nos prados e protegendo o solo. Graças à tecnologia com ombros arredondados e um número elevado de blocos, assegura ótima estabilidade e tração.

UM

International Standard

Construction

 RADIAL

Machinery

Agricultura: Ceifeira • Espalhador • Trator



SIZE	Version	LI/SS	RIM REC	RIM ALT	SW	OD	SLR	RC	SRI	Type	ECE
620/75 R 26 (23.1 R 26)	STANDARD	167 A8/B	DW 20 B		625	1590	730	4851	750	TL	E11-106R-002993
750/65 R 26	STANDARD	171 A8/B	DW 24 B	DW 23 B ; DW 25 B	750	1636	737	4987	775	TL	E11-106R-006182
750/70 R 26	STANDARD	172 A8/B	DW 25 B	DW 24 B	780	1750	785	5269	825	TL	E11-106R-007934
540/65 R 28	STANDARD	142 D/145 A8	W 16 L	W 18 L	530	1413	642	4202	675	TL	E11-106R-002980
1050/50 R32	STANDARD	184 A8/181 B	36.0 VA		1059	1863	826	5700	875	TL	E4-106R-000813
650/75 R 32	STANDARD	172 A8/B	DW 21 B	DW 20 B ; DW 23 B	655	1789	807	5416	850	TL	E11-106R-004755
800/65 R 32 (30.5L R 32)	STANDARD	176 A8/173 B	DW 27 B	DH 27 B ; DW 25 B	775	1820	823	5558	875	TL	E4-106R-001428
800/65 R 32 (30.5L R 32)	STANDARD	181 A8/178 B	DW 27 B	DH 27 B ; DW 25 B	775	1820	823	5558	875	TL	E4-106R-001429
900/60 R 32	STANDARD	181 A8/178 B	DW 27 B	DW 28 B ; DW 30 B	896	1893	841	5697	900	TL	E11-106R-005768
IF 1250/50 R 32 CFO	STEEL BELTED	201 B	VA44/1.7 (multipiece)		1247	2063	897	6136	975	TL	E11-106R-006958
IF 1250/50 R 32 CFO	STEEL BELTED	201 B	DH44B/1.3 (multipiece)		1247	2063	897	6136	975	TL	E11-106R-006958
IF 680/85 R 32 CFO	STANDARD	179 D	DW23 B	DW21 B	682	1960	846	5860	925	TL	E11-106R-006401
650/65 R 38	STANDARD	157 D/160 A8	DW 20 B		645	1811	833	5443	875	TL	E11-106R-002990
710/70 R 38	STANDARD	178 D/181 A8	DW 23 B	DW 25 B	706	1959	881	5926	925	TL	E11-106R-006178

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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