

## TR 273 - Fiche de données



### Description

TR 273 est un pneu pour tracteurs adapté per les applications de travail de la terre. Ce pneu a été spécialement conçu pour offrir un maximum de performances sur les terrains humides et mouillés. Dans ces conditions de sol, un pneu doit offrir une adhérence supérieure et des propriétés élevées d'auto-nettoyage. TR 273 satisfait parfaitement à ces requêtes.

### UM

International Standard

### Construction

 BIAS

### Machinery

Agriculture: Tracteur

SIZE	Version	TRA Code	LI/SS	PR	RIM REC	RIM ALT	SW	OD	SLR	RC	Type	TKPH	ECE
12.4 - 24	STANDARD	R2	121 A6	8	W 11	W 10	315	1195	550	3722	TT	0	E11-106R-004100
13.6 - 24	STANDARD	R2	123 A6	8	W 12	W 11	350	1240	570	3795	TT	1	E11-106R-005252
14.9 - 24	STANDARD	R2	128 A6	8	W 13	W 12	380	1310	595	4044	TT		E11-106R-004514
14.9 - 24	STANDARD	R2	132 A6	10	W 13	W 12	380	1310	595	4044	TT		E11-106R-004515
18.4 - 26	STANDARD	R2	146 A6	12	W 16	W 15	470	1490	673	4534	TT	1	E11-106R-005314
23.1 - 26	STANDARD	R2	156 A6	14	DW 20 A ; DW 20 B		590	1655	737	5053	TT		E11-106R-004628
23.1 - 26	STANDARD	R2	149 A6	10	DW 20 A ; DW 20 B		590	1655	737	5053	TT		E11-106R-003620
23.1 - 26	STANDARD	R2	153 A6	12	DW 20 A ; DW 20 B		590	1655	737	5053	TT		E11-106R-003395
14.9 - 28	STANDARD	R2	130 A6	8	W 13	W 12	385	1410	651	4368	TT		E11-106R-004516
16.9 - 30	STANDARD	R2	143 A6	12	W 15 L	W 14 L	435	1530	706	4800	TT	1	E11-106R-005315
18.4 - 30	STANDARD	R2	149 A6	12	W 16 L	W 15 L	465	1585	723	4924	TT		E11-106R-003621
23.1 - 30	STANDARD	R2	151 A6	10	DW 20 A ; DW 20 B		590	1748	794	5356	TT		E11-106R-003622
23.1 - 30	STANDARD	R2	157 A6	14	DW 20 A ; DW 20 B		590	1748	794	5356	TT	0	E11-106R-003645
18.4 - 34	STANDARD	R2	150 A6	12	DW 16A	W16L,W15L,DW15L	475	1701	775	5253	TT		E11-106R-004517
23.1 - 34	STANDARD	R2	153 A6	10	DW 20 A ; DW 20 B		590	1850	833	5634	TT		E11-106R-003623
23.1 - 34	STANDARD	R2	160 A6	14	DW 20 A ; DW 20 B		590	1850	833	5634	TT	1	E11-106R-003646
18.4 - 38	STANDARD	R2	152 A6	12	W 16	W 15	465	1800	822	5579	TT	1	E11-106R-005316

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

Printed on 11/02/2025 15:32

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