TR 315 - Fișa de date

Descriere

TR 315 este potrivită pentru gazon și grădină, cultivarea solului și operațiunile municipale. Este ideală cu mașini de umplere, mașini de săpat șanțuri și mașini de recoltat livezi. Anvelopa TR 315 are o zonă mare de contact care oferă o aderență excelentă, proprietăți excelente de auto-curățare și o stabilitate remarcabilă în orice condiție.

UM

Standard internațional

Construcție

BIAS

Mașinării

Agricultură: Mașini de implementare • Mașină de recoltat din livezi • Mașină de săpat șanțuri

SIZE	Version	PR	RIM REC	RIM ALT	SW	OD	SLR	RC	Type	ECE
16 X 6.50 - 8	STANDARD	4	5.375 I - 55 ; I - 70 ; I - 90		155	408	182	1183	TL	E11-106R-003493
16 X 6.50 - 8	STANDARD	6	5.375 I - 55 ; I - 70 ; I - 90		155	408	182	1183	TL	E4-106R-002175
23 X 10.50 - 12	STANDARD	4	8½ JA	7 JA	255	600	272	1840	TL	E4-106R-002179
23 X 10.50 - 12	STANDARD	6	8½ JA	7 JA	255	600	272	1840	TL	E4-106R-002177
23 X 10.50 - 12	STANDARD	8	8½ JA	7 JA	255	600	272	1840	TL	E4-106R-002661
23 X 10.50 - 12	STANDARD	10	8½ JA	7 JA	255	600	272	1840	TL	E11-106R-005206
23 X 10.50 - 12	STANDARD	12	8½ JA	7 JA	255	600	272	1840	TL	E11-106R-007639
23 X 8.50 - 12	STANDARD	4	7 JA ; 7.00 I - 55 ; I - 70 ; I - 90		205	575	258	1668	TL	E11-106R-004518
23 X 8.50 - 12	STANDARD	6	7 JA ; 7.00 I - 55 ; I - 70 ; I - 90		205	575	258	1668	TL	E4-106R-002178
26 X 12.00 - 12	SPECIAL	10	10½ JA	8½ JA ; 9½ JA	308	655	289	1905	TL	E11-106R-004519
26 X 12.00 - 12	STANDARD	4	10½ JA	8½ JA ; 9½ JA	308	655	289	1905	TL	E11-106R-003494
26 X 12.00 - 12	STANDARD	8	10½ JA	8½ JA ; 9½ JA	308	655	289	1905	TL	E4-106R-002674
26 X 12.00 - 12	STANDARD	10	10½ JA	8½ JA ; 9½ JA	308	655	289	1905	TL	E11-106R-004519
26 X 12.00 - 12	STANDARD	12	10½ JA	8½ JA ; 9½ JA	308	655	289	1905	TL	E4-106R-002328
31 X 15.50 - 15	STANDARD	8	13 LB		390	800	354	2320	TL	E4-106R-002208
31 X 15.50 - 15	STANDARD	10	13 LB		390	800	354	2320	TL	E4-106R-001553
31 X 15.50 - 15	STANDARD	12	13 LB		390	800	354	2320	TL	E4-106R-002333

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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