

MULTIMAX MP 527 - Scheda tecnica



Description

MULTIMAX MP 527 è uno pneumatico radiale polivalente sviluppato per sollevatori telescopici e pale compatte nelle applicazioni agro-industriali. Lo pneumatico è dotato di un disegno a blocchi del battistrada che garantisce eccellente trazione anche sulle superfici più dure. Il fianco robusto dello pneumatico assicura straordinaria stabilità in modalità di sollevamento. MULTIMAX MP 527 è realizzato con una mescola particolarmente resistente a tagli e lacerazioni che si traduce in una lunga vita operativa dello pneumatico.

UM

International Standard

Construction



RADIAL

Machinery

Agricoltura: Pala compatta • Sollevatore telescopico
Industriale: Pala compatta • Sollevatore telescopico

SIZE	Version	LI/SS	RIM REC	RIM ALT	SW	OD	SLR	RC	SRI	Type	ECE
340/80 R 18 IND	STANDARD	143 A8/B	11 ; 11 SDC ; W 11	W 10 ; 12 ; 12 SDC	343	1001	455	3028	475	TL	E4-106R-002981
360/70 R 18 IND	STANDARD	142 A8/B	11	W10 ; 11 SDC ; W11 ; 12 ; 12 SDC	360	969	439	2887	475	TL	E11-106R-002996
340/80 R 20 IND	STANDARD	144 A8/B	11	W10 ; 11 SDC ; W11 ; 12 ; 12 SDC	343	1052	483	3176	500	TL	E11-106R-003957
400/70 R 20 IND (16.0/70 R 20)	STANDARD	149 A8/B	13	12 SDC ; 13 SDC ; 14	404	1068	494	3282	525	TL	E4-106R-002656
400/70 R 24 IND	STANDARD	152 A8/B	13	DW 12 ; DW 13 ; DW 13 L ; 13 SDC ; DW 14 L	404	1170	542	3597	575	TL	E11-106R-003958
400/80 R 24 IND	STANDARD	162 A8/B	DW 13	DW 12 ; DW 13 L ; DW 14 L	404	1250	578	3834	600	TL	E11-106R-002982
440/80 R 24 IND	STANDARD	161 A8/B	DW 14 L	DW 13 ; DW 13 L ; DW 15 L	441	1314	601	3985	625	TL	E4-106R-002657
460/70 R 24 IND (17.5L R 24)	STANDARD	159 A8/B	DW 15 L	DW 14 L ; DW 16 L	465	1254	574	3801	600	TL	E11-106R-002983
500/70 R 24 IND	STANDARD	164 A8/B	DW 16 L	DW 15 L ; DW 18 L	503	1310	597	4019	625	TL	E4-106R-002658
480/80 R 26 IND	STANDARD	160 A8/B	DW 15 L	DW 16 L	479	1428	642	4259	675	TL	E11-106R-004069
440/80 R 28 IND	STANDARD	156 A8/B	DW 14 L	DW 13 ; DW 13 L ; DW 15 L	441	1415	648	4270	675	TL	E11-106R-002984

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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