

TR 138 - Specifiche tecniche



Description

TR 138 è stato specificamente sviluppato per sollevatori telescopici e terne nell'agricoltura ed è particolarmente idoneo per la lavorazione del terreno e applicazioni di irrorazione. Ottima trazione su terreno morbido, autopulitura e stabilità sono le caratteristiche chiave che rendono TR 138 lo pneumatico ideale anche in condizioni difficili del terreno.

UM

International Standard

Construction

 BIAS

Machinery

Agricoltura: Terna • Sollevatore telescopico

Version	STANDARD
Type	TL
Tyre Size	17.5L - 24
LI/SS	151 A8

Dimensions International Standard

Ply Rating	12
Section Width (mm)	450
Overall Diameter (mm)	1290
Static Loaded Radius (mm)	576
Rolling Circumference (mm)	3836
Rim Rec	DW 15L
Rim Alt	DW 14L
ECE	E11-106R-005232

Load capacity (Kg)

km/h / bar	40
2.6	3450

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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