

FLOTATION 648 - Spécifications techniques



Description

FLOTATION 648 est particulièrement adapté pour les transports aux champs et sur la route et pour les applications avec épandeurs. Certaines tailles conviennent pour les moissonneuses/presses à balles de foin. Le dessin particulier de la bande de roulement permet le transport de charges très lourdes à de basses pressions, ce qui garantit un moindre compactage du sol tout en protégeant les cultures des dommages.

UM

International Standard

Construction

 BIAS

Machinery

Agriculture: Presse à paille • Moissonneuse • Épandeur

Version	STANDARD
Type	TL
Tyre Size	600/50 - 22.5
LI/SS DRIVE WHEEL	155 A8/151 B
LI/SS FREE ROLLING	167 A8/163 B

Dimensions International Standard

Ply Rating	18
Section Width (mm)	611
Overall Diameter (mm)	1170
Static Loaded Radius (mm)	510
Rolling Circumference (mm)	3501
Rim Rec	AG 20.00
ECE	E4-106R-002275

Load capacity (Kg)

km/h / bar	2.70	2.80	2.90
10 FR	7315	7475	7630
20 FR	6585	6730	6865
30 FR	5850	5980	6105
40 FR	5225	5340	5450
50 FR	4705	4805	4875
10 DW	5200	5315	5425
20 DW	4680	4780	4885
30 DW	4160	4250	4340
40 DW	3715	3795	3875
50 DW	3345	3415	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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