

GIANT TRAX - Spécifications techniques



Description

GIANT TRAX a été conçu pour les chargeuses compactes qui opèrent sur les surfaces rugueuses que l'on trouve dans les parcs à ferraille et pour les applications de recyclage et minières. La bande de roulement extra profonde aux blocs plus larges et plus robustes assure d'excellentes qualités de traction, stabilité et résistance aux perforations. Le mélange spécial de la bande de roulement confère une extraordinaire résistance aux coupures et déchirures, ainsi qu'une excellente résistance à l'usure sur tout type de terrain.

UM

International Standard

Construction

✚ BIAS

Machinery

Industriel: Chargeur compact

Version	STANDARD
Type	TL
Tyre Size	12 - 16.5

Dimensions International Standard

Ply Rating	14
Section Width (mm)	315
Overall Diameter (mm)	840
Static Loaded Radius (mm)	398
Rolling Circumference (mm)	2521
Rim Rec	9.75
ECE	E11-106R-005562

Load capacity (Kg)

km/h / bar	6.20
10	3075
15	2430
25	2245

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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