

IMB 165 - Technical Specifications

Agriculture | Bias | IMP | TL | 5 Years

Salient Features & Benefits

IMB 165, specially designed for Implements



Superior Traction

1. Optimised lug pattern with wide contact area
2. Provides a strong grip on soft and uneven terrain, improving performance in wet and loose soils

Excellent Self-Cleaning

1. Open lug spacing with angled channels
2. Prevents mud and debris build-up for uninterrupted field operation and better traction retention

Low Soil Protection

1. Flat tread profile with broad footprint
2. Reduces soil disturbance and ensures minimal compaction in field use

High Load Capacity

1. Superior carcass construction
2. Withstands demanding implement loads while ensuring long service life

Excellent Durability:

1. Cut & Chip resistant Tread Compound.
2. Offers resistance to cut & chip in all surfaces which provides extended service life.

Machineries



Implement

Standard: International Standards

Dimensions International Standards

ECE	E11*106R00/19*7438*00
Tyre Size	26X12.00-12
Rec Rim	10½ JA
Alternate Rim	8½ JA; 9½ JA
PR & LI/SI	8PR 112 A6
Section Width (mm)	308
Overall Diameter (mm)	655
Static Load Radius (mm)	297
Rolling Circumference (mm)	1959
Type	TL

Note: Section Width And Overall Diameter Are Unloaded Dimensions.

Load Capacity

km/h / bar	3
30	1120