

## IMB 161 - Technical Specifications

Agriculture | Bias | I-2 | TL | 5 Years

### Salient Features & Benefits

### IMB 161, specially designed for modern agricultural implements

#### Low Soil Compaction

- Wider footprint with soil-friendly tread design
- Minimises soil compaction and protects grassland and sensitive soil

#### High Load Carrying Capacity

- Strong nylon carcass
- Withstands heavy loads during implement and transport operations

#### Improved Stability

- Optimised height-to-width ratio
- Enhances implement stability, even on uneven terrain

#### Smooth On-Road & Off-Road Ride

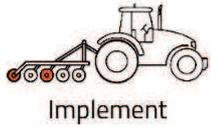
- Central rib with shoulder lug configuration
- Provides better ride comfort and handling on both road and field surfaces

#### Excellent Durability:

- High Flex cracking & Abrasion resistance Tread compound.
- Offers superior resistance to wear and tear in all surfaces  
Ensures Longer Life



## Machineries



**Standard:** International Standards

### Dimensions International Standards

ECE	E11*106R00/21*6910*00
Tyre Size	380/55-17 (15.0/55-17)
Rec Rim	13
Alternate Rim	12
PR & LI/SI	18 PR 146A8 FR 134A8 DW
Section Width (mm)	380
Overall Diameter (mm)	850
Static Load Radius (mm)	389
Rolling Circumference (mm)	2543
Type	TL

**Note:** Section Width And Overall Diameter Are Unloaded Dimensions.

### Free rolling

km/h / bar	3.5	3.8	4.2	4.6
10	3570	3750	3980	4200
25	3030	3190	3380	3570
40	2550	2680	2840	3000
50	2300	2410	2560	2700

### Drive Wheel

km/h / bar	3.5	3.8	4.2	4.6
10	2530	2660	2810	2970
25	2150	2260	2390	2520
40	1810	1900	2010	2120
50	1629	1710	1809	1908