



PCB 360 - Technical Specifications

Industrial & Construction | Bias | R-3 | TL | 5 Years

Salient Features & Benefits

Paving & Compactor Bias 360, specially designed for paver & compacting applications



Superior Flotation and Minimal Ground Disturbance

- Large contact area.
- Enhances flotation on soft soil and minimizes ground disturbance, making it ideal for soil compaction and transport applications.

Reduced Slippage and Enhanced Crack Resistance

- Optimized Diamond Lug Pattern with Sipes.
- Minimizes slippage on loose or wet surfaces while reducing the formation of groove cracks, ensuring dependable grip and extended life.

High Resistance to Punctures and Impacts

- Good Rubber Coverage on Tread Base.
- Improves protection against punctures and impacts, reducing unexpected downtime and enhancing overall reliability in rough operating conditions.

Machineries



Paving Compactor & Soil Compactor

Standard: International Standards

Dimensions International Standards

ECE	E11*106R00/19*6797*00
Tyre Size	23.1-26
Rec Rim	20
Alternate Rim	-
PR & LI/SI	16PR 168A8
Section Width (mm)	587
Overall Diameter (mm)	1581
Static Load Radius (mm)	710
Rolling Circumference (mm)	4729
Type	TL

Note: Section Width And Overall Diameter Are Unloaded Dimensions.

Load Capacity

km/h / bar	2.3
Static	14170

Free Rolling

km/h / bar	2.3
10	7700
25	6530
30	6840
40	6160
50	5610

Drive Wheel

km/h / bar	2.3
10	7000
25	5940
30	6220
40	5600
50	5100