

# Product name: BOSS ML 37....(1/2)

TRA Code:



## Application: : Tipper

- Superior cut & chip compound
- More inner volume to carry extra load
- Improved Puncture Resistance
- Enhanced tire life
- Strong casing for retreading
- The non-directional tread pattern provide superior front and lateral traction



## List of sizes and technical information

Sku No.	Size	Tyre Type	Rim	Unloaded Dimension		SLR	RC	PR	Li/Si	NSD (32nds)	WT (lbs)
				SW	OD						
				mm	mm	mm	mm				
				In	in	in	in				
3003020009	11.00-20	TT	8	297	1115	504	3335	18 PR	146 G	32.1	156.5
				11.7	43.9	19.8	131.3				
3003020010	12.00-20	TT	8.5	320	1155	521	3454	20 PR	151 F	31.5	184.7
				12.6	45.5	20.5	136				

# Product name: BOSS ML 37....(2/2)

## **BOSS ML 37– MACHINE DEMAND:**

- Higher Load Carrying Capacity: - Tipper trucks are used to lift and transport loose building materials such as asphalt, construction aggregate, dirt, grain, gravel, sand, and wood chips in bulk efficiently around a worksite.
- Load varies as the machine is loaded, travels a certain distance and unloads
- High puncture , cut & chip & abrasion resistance required in tires as machines are subjected to harsh construction sites
- Forward and lateral traction as the tipper carries load on mild inclines as well at quarries
- Frequently used to transport waste materials to landfills, where they can dump the load easily, making the disposal process more efficient.

**MACHINE DEFINITION:** A tipper truck, sometimes referred to as a dumper truck, or tipping truck, is a particular kind of truck used for loading and unloading bulk commodities like sand, gravel, rocks, soil, and building debris. These trucks are frequently employed in the fields of construction, mining, as well as in the transfer of commodities and the management of trash.

## **BOSS ML 37 APPLICATION- Mining Tipper**



Other Competitors-BKT XL GRIP ULTRA