

MICHELIN® XZM2™+

Your productivity deserves Michelin



Productivity
Strength
Comfort

MICHELIN® XZM2™+

Your productivity

➤ STRENGTH

REINFORCED CROWN ARCHITECTURE

- Innovative rubber compounds
- Cords up to 50% thicker (#) on crown plies
- ➔ One tread pattern for all axles

HIGHLY RESISTANT TO IMPACT AND PUNCTURE

- 5 steel plies instead of the fabric plies used in BIAS-ply tires

EXCEPTIONAL LATERAL STABILITY

- The rubber coating on the steel crown plies is 100% more rigid (#)
- ➔ Perfectly suited for Reach Stacker use

BEAD PROTECTED FROM AGGRESSION

- Steel cords around the bead and along the sidewall
- Up to 10mm protective rubber at the bead level
- ➔ Improved safety



Compared with the same sized MICHELIN XZM tire under normal use.

deserves Michelin tires



➤ PRODUCTIVITY

15% LONGER SERVICE LIFE (#)

- Massive tread
- Wear-resistant, low abrasion rubber
- Reduced downtime

EXTENSIVE SPEED CAPABILITY

- Maximum speed of 25 kph (15 mph)
- 10 kilometers (6 miles) per hour capability
- Exceptional productivity

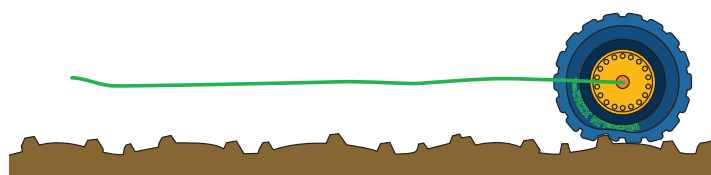
➤ COMFORT

EXTENSIVE STABILITY

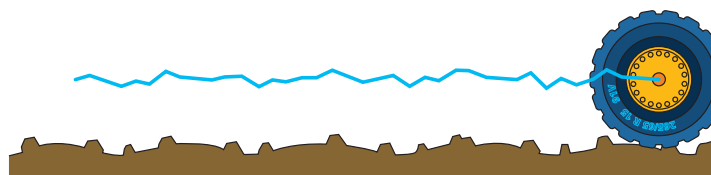
- Wide, rigid tread
- Greater maneuverability when loading and unloading

RADIAL TECHNOLOGY

- The tire structure absorbs ground irregularities:
- Pleasant working conditions
- Protection of the equipment and goods carried



MICHELIN XZM2™ + radial tire



Bias-ply tires

Compared with the same sized MICHELIN XZM tire under normal use.

MICHELIN® XZM2™+

SIZES	TREAD DEPTH	
	mm	32 ^e inche
18.00 R 25 XZM2™+ TL 207A5	78	98.3
18.00 R 33 XZM2™+ TL 214 A5	78	98.3

More environmentally-friendly

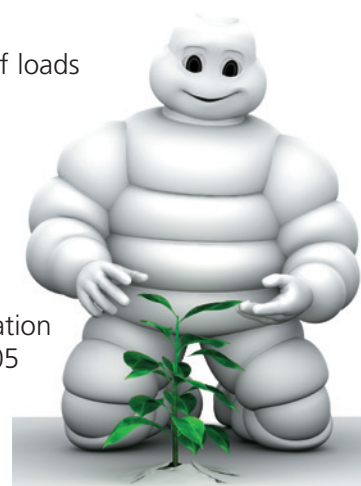
➤ LONGER SERVICE LIFE

You use fewer tires to carry the same number of loads

➤ TIRE DOES NOT CONTAIN AROMATIC OIL

➤ THE MICHELIN GROUP COMMITMENT

- All our manufacturing plants have ISO 14001 certification
- Impact on the environment reduced by 22% since 2005



All sizes comply with International standards currently in force regarding antistatic properties. For use in all industries where there is a risk of combustion or explosion: chemical, petrochemical, paint, ...



MICHELIN RECOMMENDATIONS

