

MICHELIN AGRICULTURAL TYRES

H2: FIND THE RIGHT MICHELIN AGRICULTURAL TYRES FOR YOUR FARM VEHICLE

Choosing MICHELIN tyres for your agricultural machinery will improve your performance by increasing traction, yield, efficiency, fuel savings, tyre longevity and slip rate, while giving you the best experience and productivity both on the road and in the field. Explore the lineup by agricultural vehicles and find the right solution for your needs :



FIND YOUR TRACTOR TYRES

Looking for productivity, respect for the agronomic potential of the soil as well as a long service life? MICHELIN tractor tyres can deliver these features and benefits for you whatever your land, crops or cultivation methods.

[Download tractor tyre brochure](#)

[Request a contact](#)



FIND YOUR AGRICULTURAL TRAILER AND IMPLEMENT TYRES

Discover our MICHELIN agricultural trailers and implement tyres and take advantage of their many benefits: productivity, low soil compaction, ...

[Download trailer and implement tyre brochure](#)

[Request a contact](#)



FIND YOUR HARVESTER TYRES

Unleash the potential of your agricultural machinery with our specially designed harvester tyres. Designed to offer traction and durability, they are your key to overcoming any terrain.

[Download harvester tyre brochure](#)

[Request a contact](#)

H2: MICHELIN AGRICULTURAL USER GUIDE

Get answers to your questions about agricultural tyres thanks to the MICHELIN user guide:

- How to determinate the right tyre pressure?
- How to store agricultural tyres properly?
- How calculate load balancing or mechanical lead?
- How to mount and dismount tyres?
- Any others day-to-day questions?

[Download agricultural user guide](#)



H2: MICHELIN AGRICULTURAL TYRE EXPERTISE



MICHELIN ULTRAFLEX TECHNOLOGY

Innovative MICHELIN tyres with UltraFlex technology have a casing design that promotes soil protection, fuel savings, longer service life, and greater endurance. With this technology, MICHELIN tyres are compliant IF (Improved Flexion) and VF (Very High Flexion) norms.

You are interested by MICHELIN agricultural tyres? Our AG experts are here to help you to find the right solution for you!

[Request a contact](#)

H2: AGRICULTURAL FREQUENTLY ASKED QUESTIONS

How much does a tractor tyre weight?

The weight of tractor tyres can vary significantly based on numerous factors, including the tyre size, its construction, and its load capacity. Depending on intended use, there may be additional rubber and textile compounds that contribute to the tyre's weight. Our small compact-line lines can weigh as little as 20-30 kg, while tyres for harvesters and high horsepower tractors will exceed 500 kg.

How much does agricultural tyre cost?

The cost of agricultural tyres can vary widely based on size, brand, and specifications. For accurate pricing, please request your quote or visit your nearest dealer.

Are tractor tyres filled with water?

Yes, many farmers choose to fill tractor tyres with water (or other liquids) for ballasting purposes, which increases weight and improves traction, especially in muddy or uneven terrains. This practice helps stabilize the vehicle and reduces the risk of tipping.

What is the right tyre pressure for tractor/ agricultural vehicles?

The optimal tyre pressure for tractors and other agricultural vehicles can vary based on several factors, including the type of load being carried, the terrain, and the tyre design. It is important to refer to the manufacturer's brochure for specific guidelines on tyre pressure to ensure safe and effective operation.