

BRIDGESTONE



Better farming with Bridgestone





Farming is changing

As the world of farming changes, the focus is on **doing more with less**. Getting more from the land in the shortest possible time. The trend is to use bigger (and heavier) machines and towards using digital technologies in the drive for productivity and efficiency.

We push boundaries on what matters most to you

As world's number one tyre and rubber manufacturer, **we are with you in this changing world**. We are committed to pushing our boundaries... and yours. Our engineers are constantly pioneering groundbreaking technologies and developing new compound materials, to help you stay ahead with ever better tyres, today and tomorrow.

As part of our firm commitment towards a **more sustainable** society, we are gradually increasing the use of vegetable oils in our compound mixes instead of non-renewable petroleum-based oil.

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*Better farming
with Bridgestone*

Better farming with Bridgestone

At Bridgestone, serving our customers with the best possible quality is both our heritage and our mission.

Bridgestone agricultural tyres are built to make your farming better.

You can work faster and more efficiently, carry heavier loads, consume less fuel and harvest higher yields, while protecting your most valuable resource, your fertile soil.



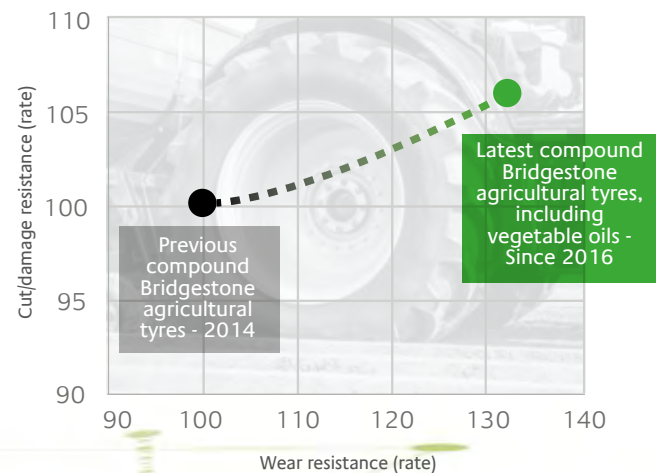
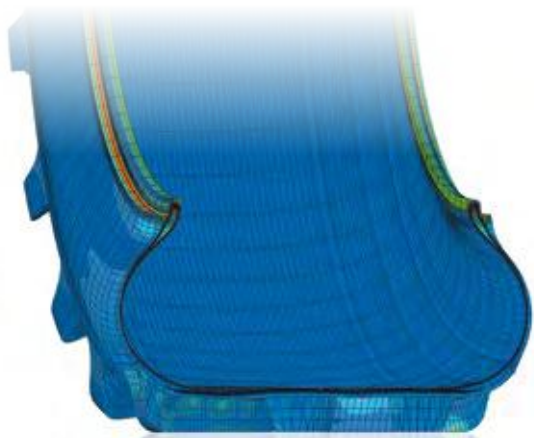
Superior casing and compound

All Bridgestone tyres are built with Bridgestone's renowned, robust casing technology to ensure excellent durability and damage-resistance.

Bridgestone agricultural tyres are made of a wear-resistant compound which contains vegetable oils.

Our latest compound mix for all Bridgestone agricultural tyres is partly made from vegetable oils, replacing some petroleum-based oil.

This new generation tread compound for Bridgestone agricultural tyres delivers even better wear and damage resistance than Bridgestone's previous generation¹:



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Excellent durability

Bridgestone's casings are built to last. The long-lasting casing design, combined with a superior compound make Bridgestone tyres extremely durable.



Damage-resistance

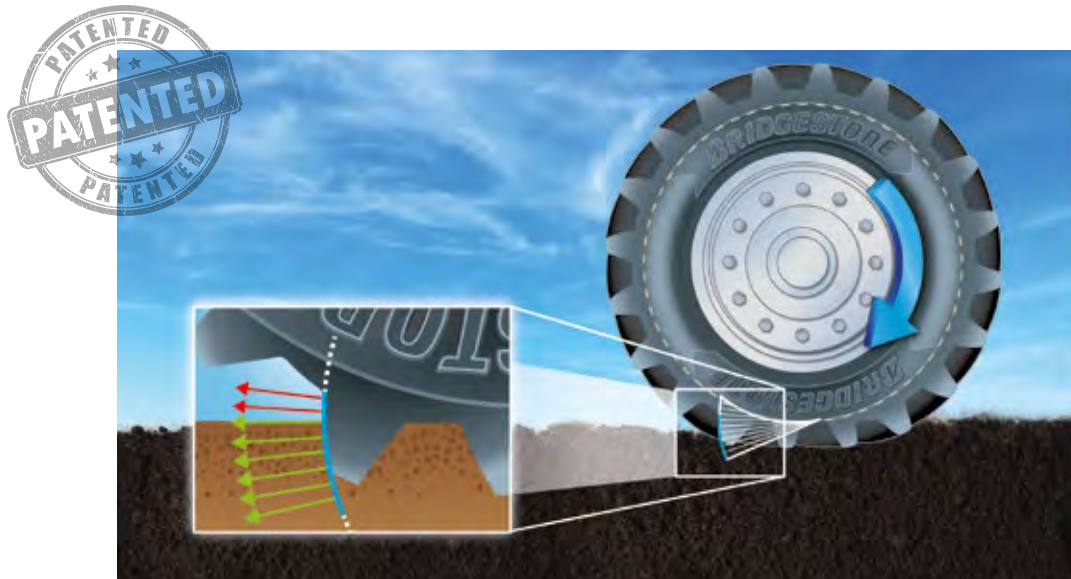
Bridgestone tyres are highly resistant to damage, thanks to the robust casing which has extra reinforcing in critical areas, in combination with Bridgestone's new generation compound.



(1) Based on controlled lab measurement test (DIN abrader test) (Accelerated ageing testing) conducted by Bridgestone R&D.

Patented involute lug design

All Bridgestone agricultural tyres feature our patented involute lug design which delivers multiple benefits. Especially when the going gets tough.



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Fuel saving

With optimised and smoother lug/soil engagement, the involute lug design reduces energy losses with a positive impact on fuel consumption.



Superior traction

The patented involute lugs combined with the large tread soil-contact provide superior traction and stability, even on slopes or in wet conditions.

At your service

We help to make your life easier with our newest Bridgestone Agricultural Tyre app.

Bridgestone Agricultural Tyre app

All the information you need in 3 clicks:

- The right tyre specs for your performance and technical requirements
- Ideal tyre pressure for optimum performance for each end use

Easy to use:

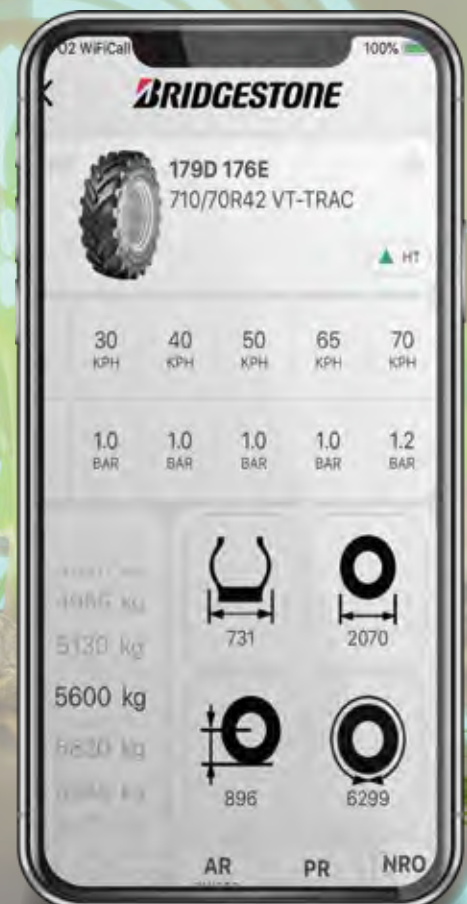
- Download the Bridgestone Agricultural Tyre app just once
- Select your tyre, scroll to your required load to see the recommended inflation pressure.
- Easy wireless printing

Download from your app store or just use this QR code:

For iOS app:



For Android app:



Which premium Bridgestone tyres suit your needs best?

The performance map below will give you pointers for making an initial selection:



VX-TRACTOR tyres

- Long wear life
- Heavy loads
- Great traction
- Versatile use - Road and field
- Standard technology



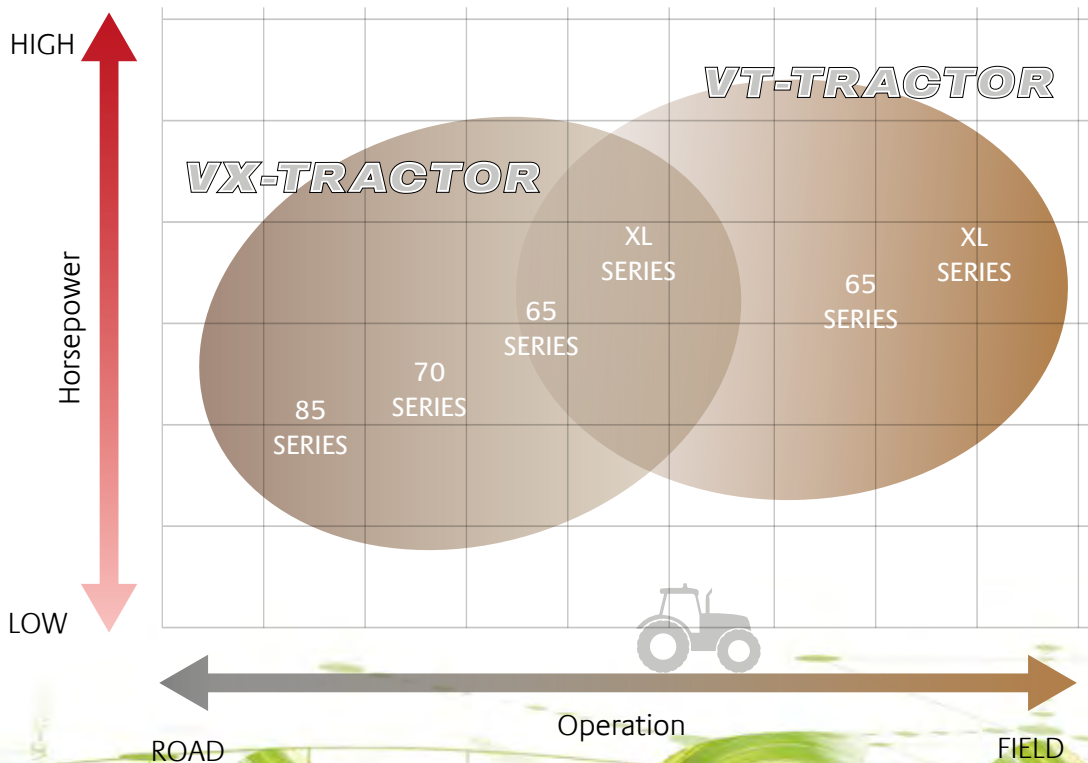
VT-TRACTOR tyres

- Front and rear: VF-technology
- Low soil compaction
- Great traction
- Ideal for operations at lower pressure
- Ideal for field operations
- Suitable for road use



VT-COMBINE tyres

- - Front: IF CFO technology
- - Rear: VF CFO technology
- Great traction
- Ideal for operations at lower pressure
- Low soil compaction
- High load capacity



VX-TRACTOR

More traction.
For longer.



*Better farming
with Bridgestone*





You are continuously searching for ways to increase the productivity of every operation. Only the best equipment is good enough to boost efficiency. You have high demands when it comes to tyre performance.

So Bridgestone VX-TRACTOR tyres are precisely what you need for versatile use, combining operations both in the fields and on the road.

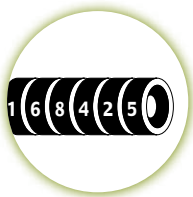
VX-TRACTOR tyres deliver superior traction and outstanding durability, even at higher inflation pressures, for carrying extremely heavy loads.

In addition, VX-TRACTOR tyres set new standards for long life.



VX-TRACTOR tyres. More traction. For longer.

Bridgestone VX-TRACTOR, the tyre that is built to offer more traction for a longer time, and to help boost your productivity in the fields and on the road.



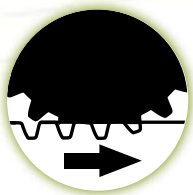
Long wear life

Wear-resistant compound and long, wide and deep lugs



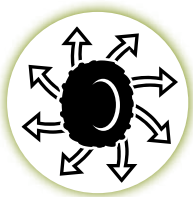
Outstanding durability

Fully capable of carrying heavy loads at higher inflation pressure up to 3.0 bar



Superior traction

Thanks to patented technology and a large tread footprint



Versatile use

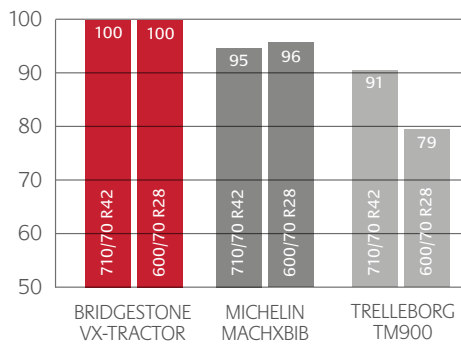
In any situation, in the fields and on the road

Long wear life

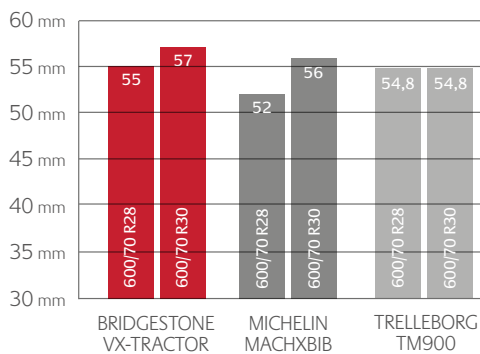
VX-TRACTOR tyres are built for a long life thanks to:

- Long, wide and deep lugs for more wear-rubber volume
- Bridgestone's new generation compound, delivering even better wear-resistance

Up to 20% more lug volume than competitors:¹



Greater Overall Tread Depth (OTD) than competitors:²



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New compound with even better wear-resistant compound containing vegetable oils

Our latest compound mix for all Bridgestone agricultural tyres contains vegetable oils, replacing some petroleum-based oil. This new generation tread compound for Bridgestone agricultural tyres is more resistant to damage and wear than Bridgestone's previous generation.³

(1) Based on Bridgestone measurement tests conducted on Bridgestone VX-TRACTOR, Michelin MACHXBIB and Trelleborg TM900 on 710/70 R42 and 600/70 R28 tyres

(2) Based on Bridgestone measurement tests conducted on Bridgestone VX-TRACTOR, Michelin MACHXBIB (Databook 2017) and Trelleborg TM900 (Databook 2017) on 600/70 R28 and 600/70 R30 tyres.

(3) Based on controlled test (DIN abrader test) (Accelerated ageing testing) conducted by Bridgestone R&D.

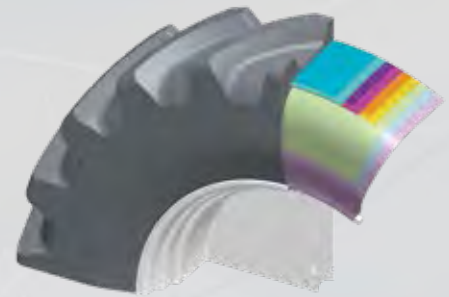


Outstanding durability

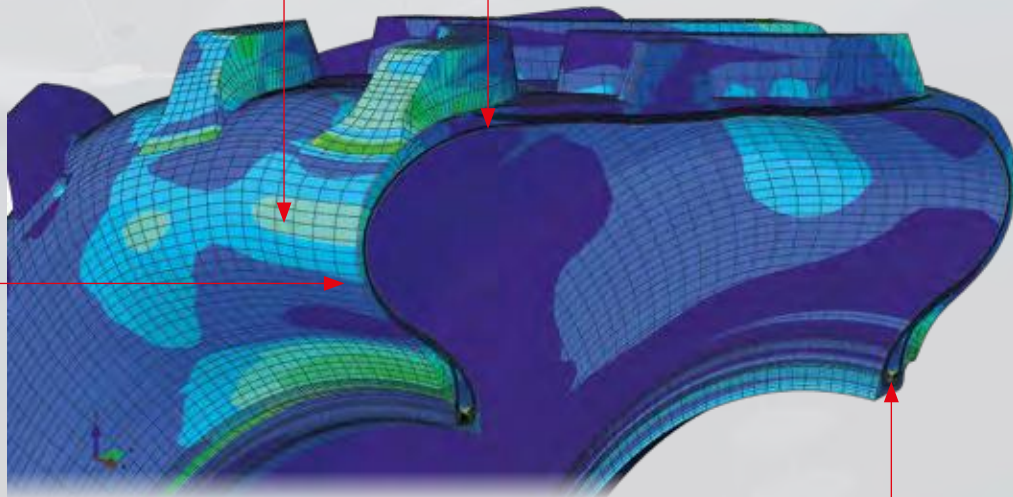
Bridgestone's robust casing has been engineered to offer you outstanding durability and resistance to damage, even at higher inflation pressures.

Casing optimised to minimise internal stress, resulting in greater durability

Superior casing resistance thanks to its premium 6-layer tread belt



520/70 R38 155D 152E VX-TRACTOR
2.4 bar - 3 body plies - 6 tread plies



Durability at higher inflation pressures thanks to the reinforced lower sidewall area

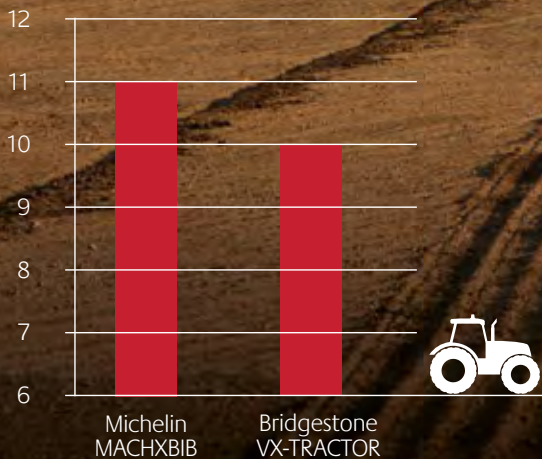
Strong bead designed for optimum durability

Superior traction

Bridgestone VX-TRACTOR tyres offer you superior traction, thus increasing your productivity in a wide range of terrains, in the fields and on the road.

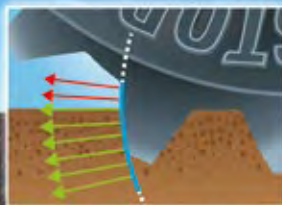
PCLT
PRAKTIJKOPLEIDINGEN

PCLT Test result field on % slip



Bridgestone VX-TRACTOR tyres operate with less slip. Your benefit: better traction.¹

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The patented involute lug design and larger footprint maximise traction and minimise energy losses

The patented **involute lug design** minimises slip and soil disturbance, and provides superior traction.

(1) Test carried out by PCLT for Bridgestone in October 2018. Front tyres, 600/70 R30: Bridgestone VX-TRACTOR 158D and Michelin MACHXBIB 152D. Rear tyres, 710/70 R42: Bridgestone VX-TRACTOR 173D and Michelin MACHXBIB 173D.



VX-TRACTOR size range

Available size range

RIM TYRE SIZE LOAD INDEX/SPEED INDEX

16

260/70 R16	109D 106E
280/70 R16	112D 109E
320/65 R16	117D 114E

24

320/85 R24	127D 124E
340/85 R24	130D 127E
360/70 R24	127D 124E
380/85 R24	137D 134E
380/70 R24	130D 127E
420/70 R24	136D 133E
440/65 R24	135D 132E
480/70 R24	143D 140E
480/65 R24	140D 137E
540/65 R24	146D 143E

28

320/85 R28	129D 126E
340/85 R28	133D 130E
380/85 R28	139D 136E
380/70 R28	133D 130E
420/85 R28	144D 141E
420/70 R28	139D 136E
440/65 R28	138D 135E
480/70 R28	145D 142E
480/65 R28	142D 139E
540/65 R28	149D 146E
600/70 R28	157D 154E
600/65 R28	154D 151E

30

380/85 R30	140D 137E
420/85 R30	145D 142E
460/85 R30	150D 147E
480/70 R30	147D 144E
540/65 R30	150D 147E
600/70 R30	158D 155E

RIM TYRE SIZE LOAD INDEX/SPEED INDEX

34

420/85 R34	147D 144E
460/85 R34	152D 149E
480/70 R34	149D 146E
540/65 R34	152D 149E
600/70 R34	160D 157E
600/65 R34	157D 154E

38

420/85 R38	149D 146E
460/85 R38	154D 151E
480/70 R38	151D 148E
520/85 R38	160D 157E
520/70 R38	155D 152E
540/65 R38	153D 150E
580/70 R38	160D 157E
600/65 R38	159D 156E
650/85 R38	173D 170E
650/75 R38	169D 166E
650/65 R38	163D 159E
710/70 R38	171D 168E

42

460/85 R42	156D 153E
520/85 R42	162D 159E
580/70 R42	162D 159E
620/70 R42	166D 163E
650/65 R42	165D 161E
710/75 R42	175D 172E
710/70 R42	173D 170E

VX-TRACTOR

Find out more on www.bridgestone-agriculture.eu

VT-TRACTOR

Larger footprint
for higher yield.



*Better farming
with Bridgestone*





Bridgestone premium VT-TRACTOR tyres are ideal for intense field operations.

VT-TRACTOR tyres raise the bar on soil protection. Their unique S-LINE bead profile allows greater flexing at lower pressure, thus minimising soil compaction.

VT-TRACTOR tyres boost your productivity in all conditions thanks to superior traction and the ability to carry heavier loads, while protecting your most valuable resource, fertile soil.



VT-TRACTOR tyres. Larger footprint for higher yield.

Bridgestone VT-TRACTOR, the tyre that helps to boost productivity while protecting crops and valuable topsoil.



Low soil compaction

Larger footprint contributes to a higher yield¹



Superior traction

Superior traction enables farmers to work faster²



Lower operating costs

Through fuel savings and higher efficiency on the road³



Other benefits

Reduced working time

(1)(2)(3) Based on Bridgestone's internal testing conducted in Bernburg (Saxony-Anhalt, Germany) in March 2014 with IF 600/70 R30 and IF 710/70 R42 tyres (inflated to 1.2 and 1.0 bar) and VF 600/70 R30 and VF 710/70 R42 tyres (inflated to 1.0 and 0.8 bar)

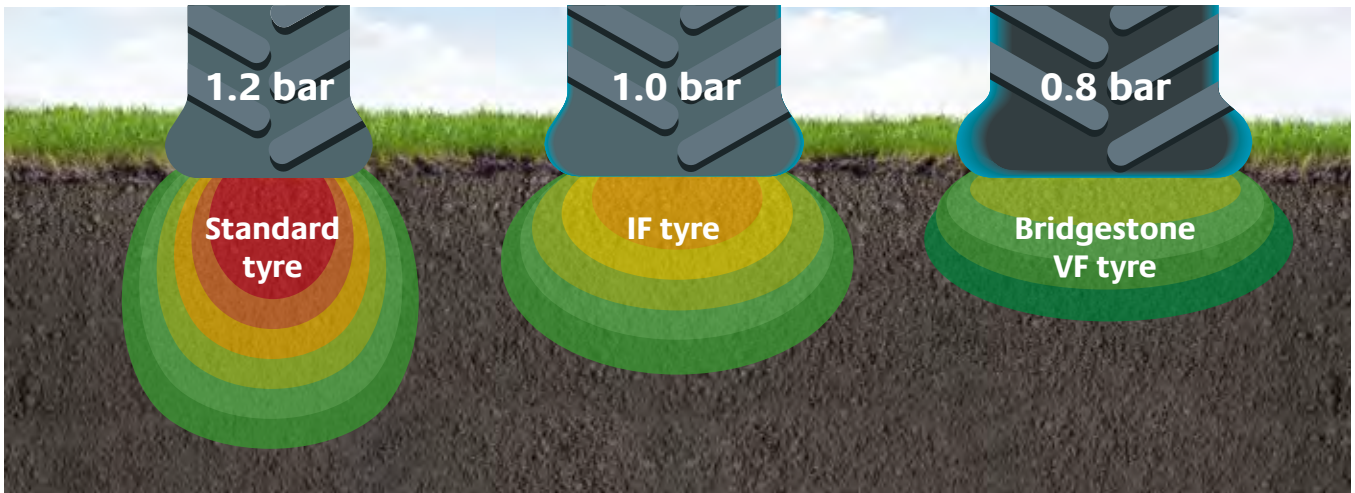
(1) Using XSENSOR™ pressure imaging technology.

(2) Using a towing tractor with a braking tractor to simulate load.

(3) using a volumetric fuel measurement technique.

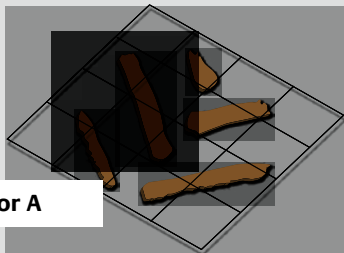
Low soil compaction

Because of their larger footprint, VT-TRACTOR tyres reduce soil compaction, thus contributing to a higher yield.

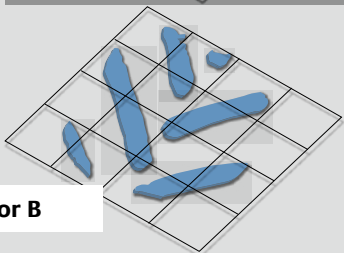


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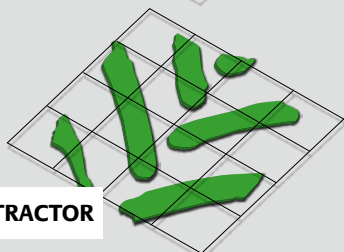
Low soil compaction



IF tyre Competitor A



IF tyre Competitor B



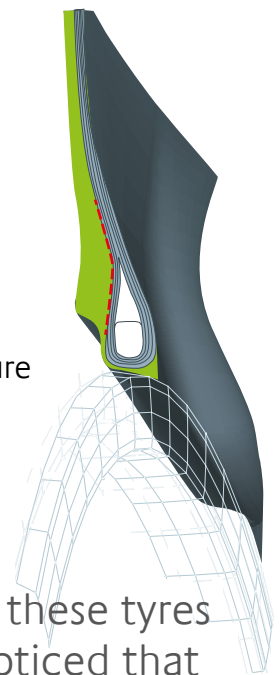
Bridgestone VT-TRACTOR

Compared with its competitors, Bridgestone VT-TRACTOR tyres **have a lug contact area up to 26% larger** than current key players in the market.¹

S-LINE bead profile enables great flexing at low pressure

Bridgestone's unique and robust S-LINE bead profile ensures durability under extreme conditions:

- Great flexing at lower pressure to reduce soil compaction
- High and constantly changing loads



“The ride comfort with these tyres is fantastic, and I've noticed that they leave a much smaller imprint in the soil than other tyres.”



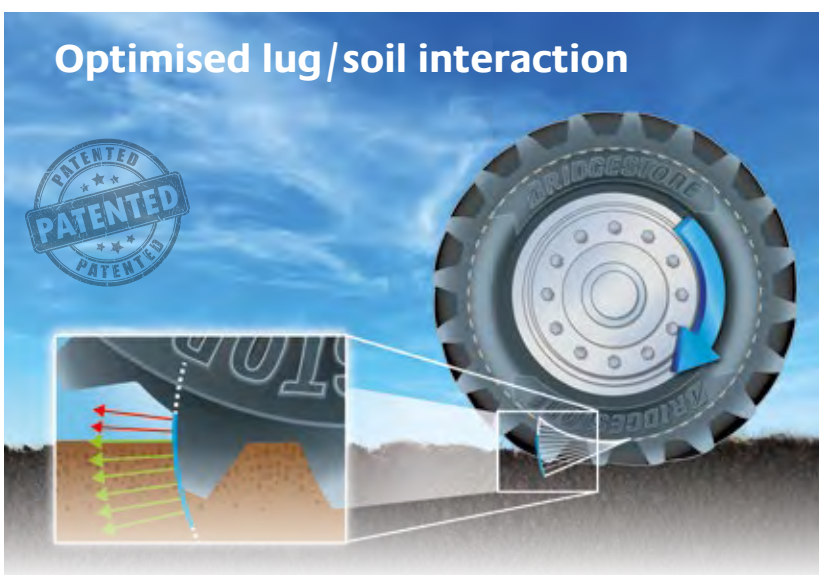
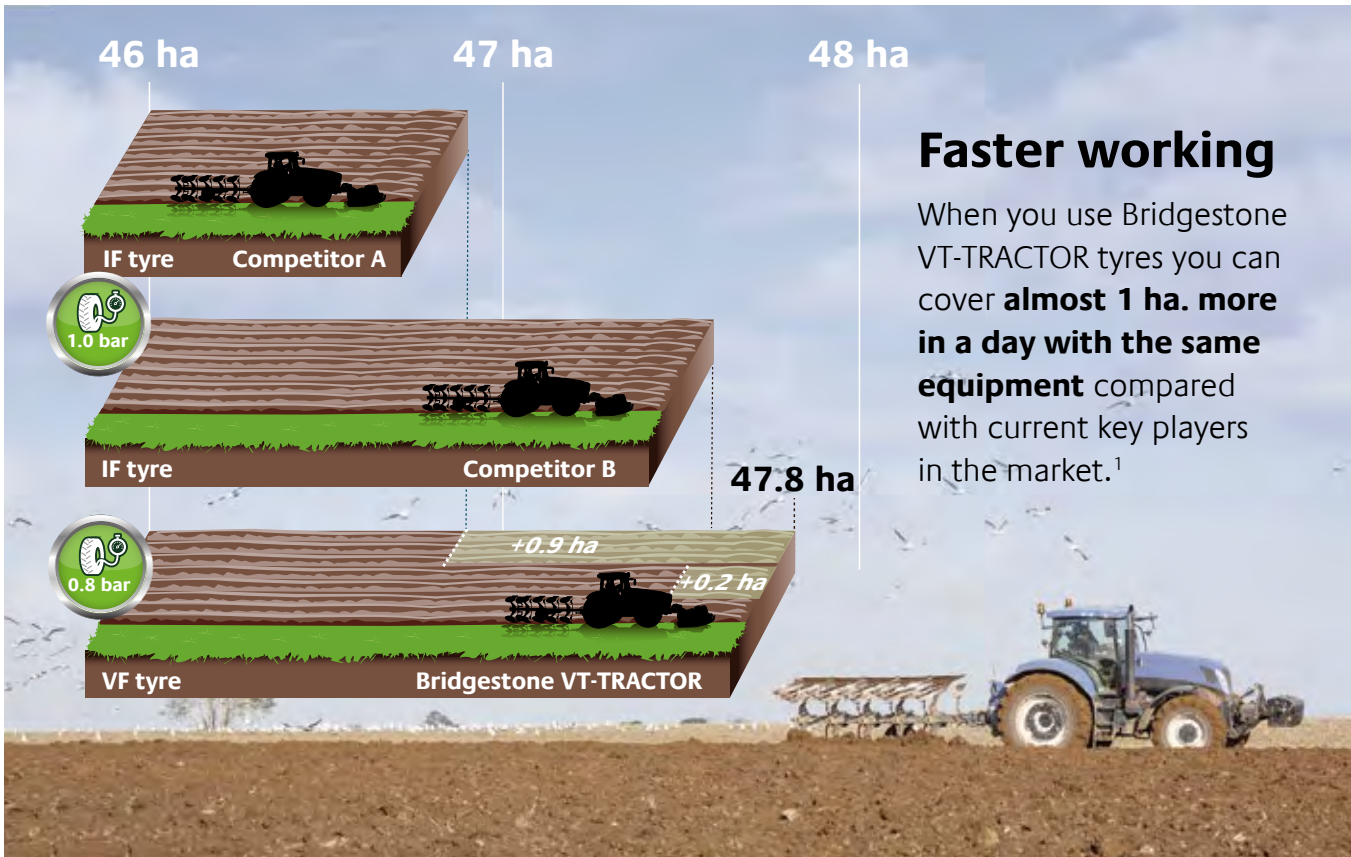
BT Produce (UK)
Paul Dunn
(Tractor Driver)



(1) Based on Bridgestone's internal testing conducted in Bernburg (Saxony-Anhalt, Germany) in March 2014 with IF 600/70 R30 and IF 710/70 R42 tyres (inflated to 1.2 and 1.0 bar) and VF 600/70 R30 and VF 710/70 R42 tyres (inflated to 1.0 and 0.8 bar) using XSENSOR™ pressure imaging technology.

Superior traction

Bridgestone VT-TRACTOR tyres offer superior traction allowing farmers to work faster.



The patented **involute lug design** minimises slip and soil disturbance, and provides superior traction.

“ These tyres have outstanding traction and it’s remarkable how they make handling easier, and they’re more comfortable to drive.”



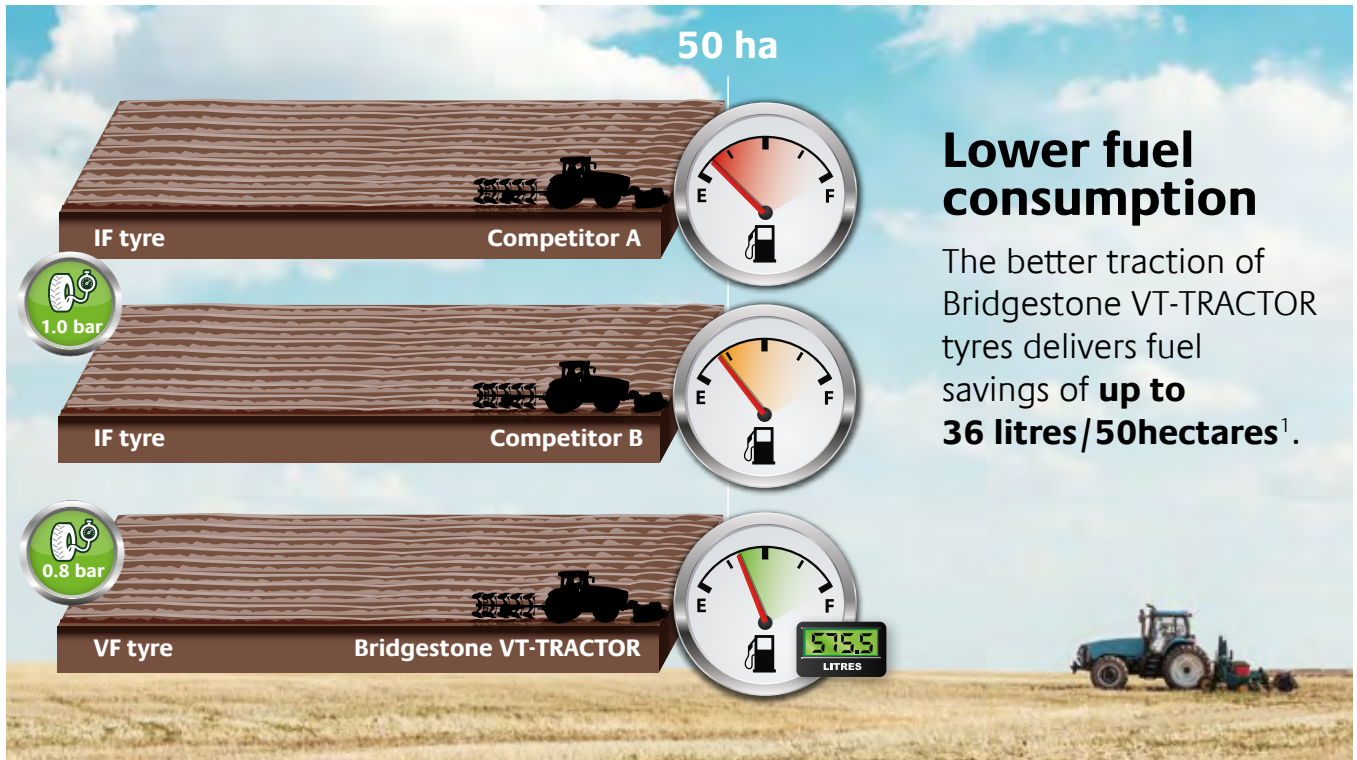
Cuma Abellamesos
SCG (Spain)
Jesús Marzo Pardo
(Head of Maintenance)

(1) Based on Bridgestone's internal testing conducted in Bernburg (Saxony-Anhalt, Germany) in March 2014 with IF 600/70 R30 and IF 710/70 R42 tyres (inflated to 1.2 and 1.0 bar) and VF 600/70 R30 and VF 710/70 R42 tyres (inflated to 1.0 and 0.8 bar) using a towing tractor with a braking tractor to simulate load.

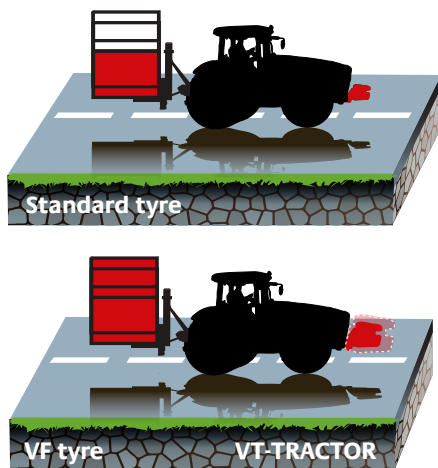


Lower operating costs

Bridgestone VT-TRACTOR tyres reduce your operating costs further through fuel savings and greater efficiency on the road.



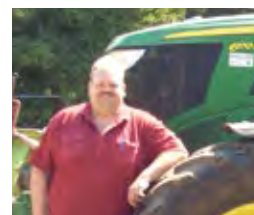
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“As a contractor, we work for our clients with the latest machines, including the latest tyres. This creates trust with our customers. With VT-TRACTOR tyres, we have been noticeably more efficient because we save time and fuel.”

Fewer transport cycles on the road

The Bridgestone VF tyre can carry **a load up to 40% heavier** compared with a standard tyre. The advantages? Fewer transport cycles on the road, lower costs.



Lohnbetrieb Bengsch (Germany)
Markus Bengsch
(Managing Director)



(1) Based on Bridgestone's internal testing conducted in Bernburg (Saxony-Anhalt, Germany) in March 2014 with IF 600/70 R30 and IF 710/70 R42 tyres (inflated to 1.2 and 1.0 bar) and VF 600/70 R30 and VF 710/70 R42 tyres (inflated to 1.0 and 0.8 bar) using a volumetric fuel measurement technique.

Other benefits

More efficiency and better ride comfort:
discover the additional benefits of VT-TRACTOR tyres.



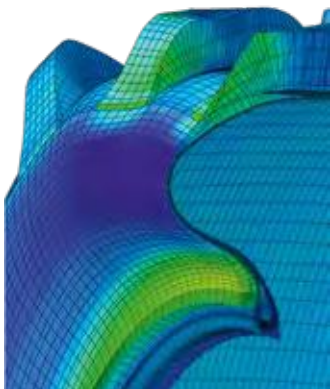
Saves time

With Bridgestone VT-TRACTOR tyres, there's no need to stop and change tyre pressure when moving from the field to the road and back.

Increased ride comfort

Flexible sidewall

The sidewall design absorbs more road surface imperfections for a smoother ride.



Long, overlapping lugs

The new pattern design, with long, overlapping lugs, ensures a smoother drive.



“The flexibility I get from not having to constantly change tyre pressures between the field and the road has really boosted this tractor's productivity.”



JE Coning & Sons
(UK)
Richard Coning
(Farmer)

VF - Very High Flexion Tyre

“Very High Flexion Tyre” (VF) describes a pneumatic tyre structure in which the carcass has a higher flexing capability than that of the corresponding standard tyre.¹ *What are the benefits?*

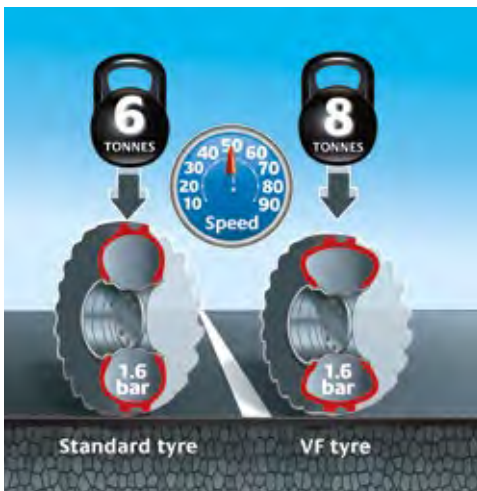


IN FIELDS (low speed)

- Similar load
- Same speed
- **Lower inflation**

YOUR BENEFIT:

Operating at lower inflation reduces soil compaction and thus delivers a greater yield.

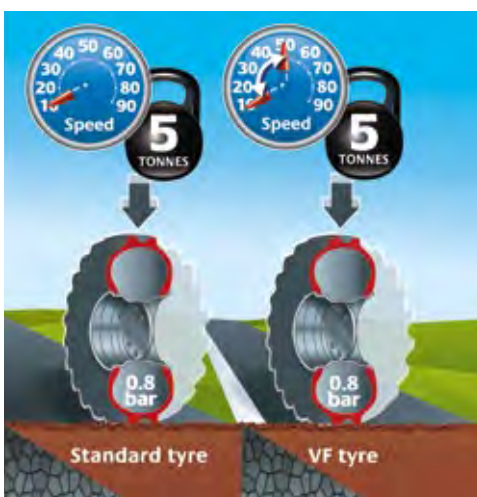


ON THE ROAD (high speed)

- Same speed
- Same pressure
- **40% more load**

YOUR BENEFIT:

Carrying bigger loads means fewer transport cycles on the road. You save time and reduce your operating costs.



MIXED

- Similar load
- Same pressure
- **Higher speed**

YOUR BENEFIT:

The load capacity is independent of speed, so there's no need to change pressure when moving from the field to the road.

You save time and improve efficiency.

VT-TRACTOR size range

Available size range

RIM	TYRE SIZE	LOAD INDEX/SPEED INDEX
28		
	VF480/65 R28	148D 145E
	VF540/65 R28	154D 151E
	VF600/70 R28	164D 160E
	VF600/65 R28	159D 156E
30		
	VF540/65 R30	155D 152E
	VF600/70 R30	165D 161E
	VF620/75 R30	169D 166E
	VF710/60 R30	167D 164E
	VF710/55 R30	165D 161E
34		
	VF540/65 R34	157D 154E
	VF600/70 R34	167D 164E
	VF600/65 R34	163D 159E
	VF650/65 R34	167D 164E
	VF650/60 R34	165D 162E
	VF710/60 R34	169D 166E

RIM	TYRE SIZE	LOAD INDEX/SPEED INDEX
38		
	VF600/65 R38	164D 160E
	VF650/85 R38	179D 176E
	VF650/75 R38	175D 172E
	VF650/65 R38	169D 166E
	VF710/70 R38	178D 175E
	VF800/70 R38	184D 181E
	VF900/60 R38	183D 180E
42		
	VF620/70 R42	172D 169E
	VF650/65 R42	170D 167E
	VF710/75 R42	181D 178E
	VF710/70 R42	179D 176E
	VF900/60 R42	185D 182E
	VF900/50 R42	180D 177E

VT-TRACTOR

Find out more on www.bridgestone-agriculture.eu



VT-COMBINE

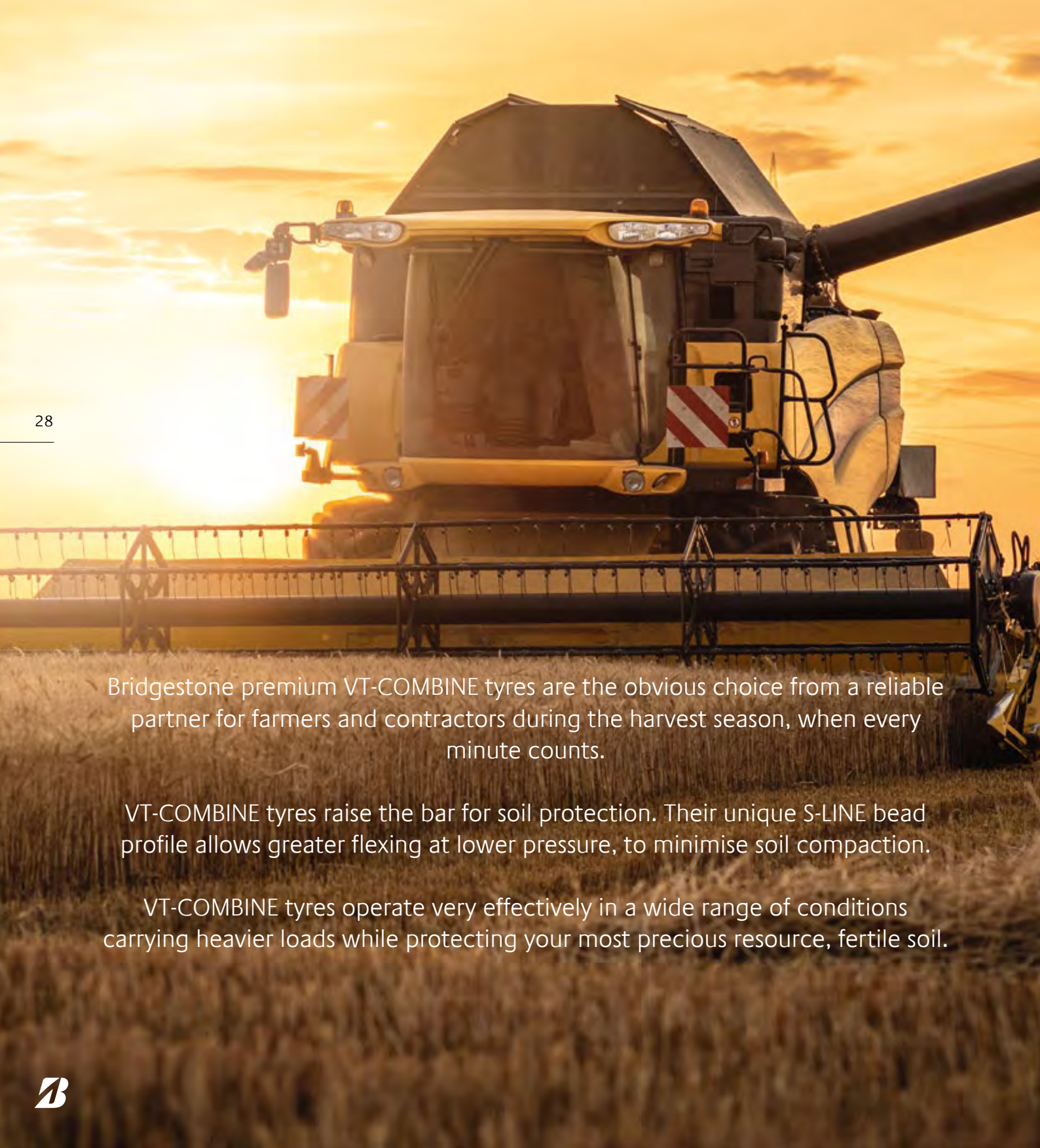
Longer footprint
for higher yield.



*Better farming
with Bridgestone*







Bridgestone premium VT-COMBINE tyres are the obvious choice from a reliable partner for farmers and contractors during the harvest season, when every minute counts.

VT-COMBINE tyres raise the bar for soil protection. Their unique S-LINE bead profile allows greater flexing at lower pressure, to minimise soil compaction.

VT-COMBINE tyres operate very effectively in a wide range of conditions carrying heavier loads while protecting your most precious resource, fertile soil.

VT-COMBINE tyres. Longer footprint for higher yield.

Bridgestone VT-COMBINE, the tyre that helps to boost productivity while reducing compaction in the root zone of the following crop.



Low soil compaction

Longer footprint contributes to a higher yield¹



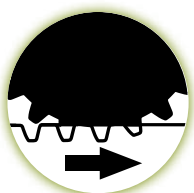
Outstanding durability

S-LINE bead profile ensures durability under extreme conditions



Higher load capacity

High load capacity in cyclic field operations carries the heaviest cutting platforms and biggest grain tanks



Excellent traction

Excellent traction, especially on slopes and hillsides

Low soil compaction

Because of their larger footprint, VT-COMBINE tyres reduce soil compaction and protect your soil's fertility.



“ I use Bridgestone VT-COMBINE tyres in wet soil corn harvesting in October. The tyres perform well without disturbing the soil.”

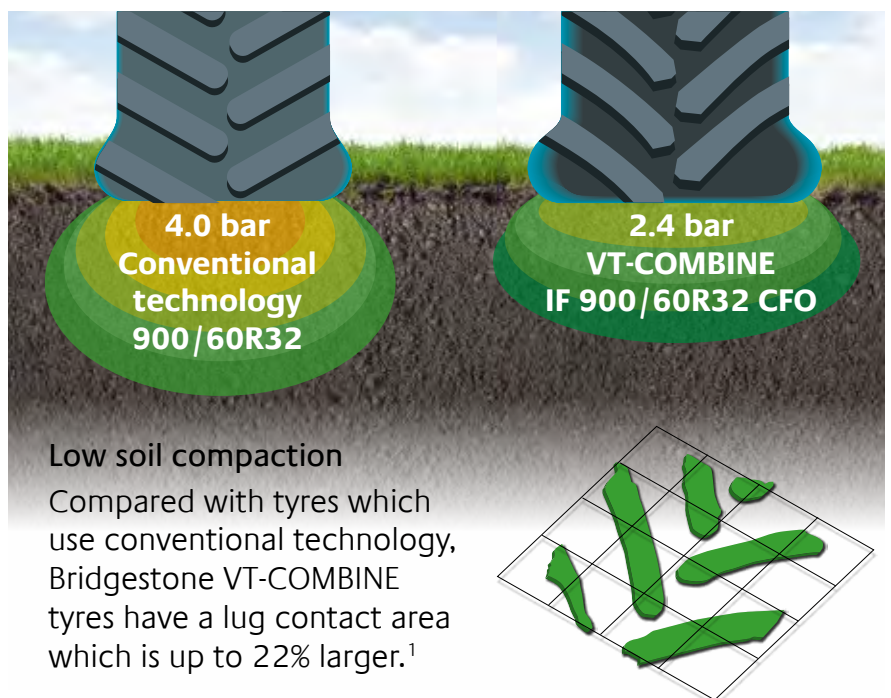
Jean-Louis Mary
Grez-en-Bouère - France

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With their large footprint, VT-COMBINE tyres compact soil less during harvest: the best preparation for a higher yield at the next harvest.

✓ Bridgestone VT-COMBINE tyres allow very high loads with **low pressure tyres**.

✓ VT-COMBINE low pressure tyres have larger footprints, minimise soil disturbance and **shorten soil structure recovery times**.



(1) Based on Bridgestone's internal testing conducted under following conditions: Tyre load: 13,175 kg - Field conditions: 15 Cyc (cyclic application) - Inflation pressure: 2.4 bar



Outstanding durability

Bridgestone VT-COMBINE tyres are extremely reliable thanks to their very robust casing technology and their superior compound.



“ Due to their higher load capacity, VT-COMBINE tyres can be used at lower pressures than a standard competitive product. The vehicle has excellent stability even on extremely steep hillsides.”

Lothar Schmidt, Sömmerda, Germany

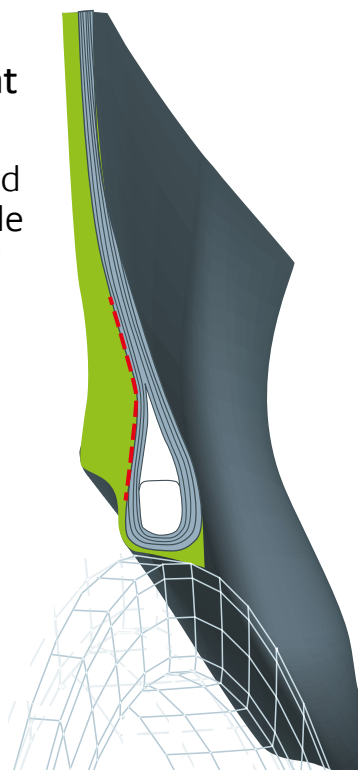
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VT-COMBINE tyres. A robust and reliable partner you can rely on when every minute counts.

S-LINE bead profile enables great flexing at low pressure

Bridgestone's unique and robust S-LINE bead profile ensures durability under extreme conditions:

- ✓ Great flexing at lower pressure to reduce soil compaction
- ✓ High and constantly changing loads



Robust casing

- ✓ The reinforced casing construction makes the VT-COMBINE a robust and durable tyre

Excellent traction

Bridgestone VT-COMBINE tyres offer excellent traction, making harvesting easier in all conditions, even when the going gets tough.

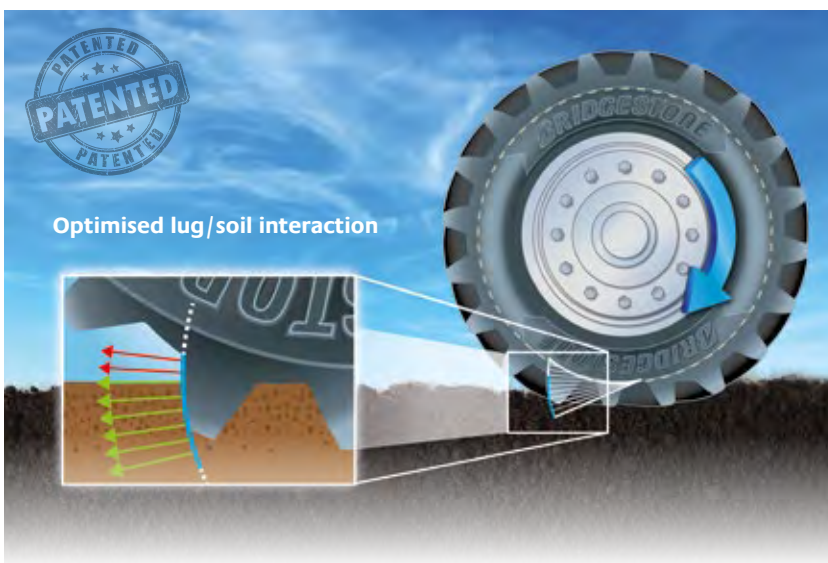


“ Thanks to Bridgestone VT-COMBINE tyres’ superior traction, we can comfortably work on very uneven surfaces with many inclines. This was an issue when we used to use tyres of other brands.”

Tadeusz Żabski, Stargard - Poland

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The patented lug design and the larger tread footprint improve traction and stability, even on slopes, hillsides or in wet conditions.



Optimised lug/soil interaction

The patented **involute lug design** minimises slip and soil disturbance, and provides superior traction.



Higher load capacity

Bridgestone VT-COMBINE tyres offer higher load capacity-productivity

High loading in Cyclic Field Operations (CFO) means major gains in productivity

VT-COMBINE tyres are designed to carry higher loads than the equivalent standard tyres. Cyclic field operations in particular permit cyclical (repeated) higher loads, when the cutting platform is raised, or when the grain tank is full for example.

The CFO Cyclic Bonus Loads operating conditions are:



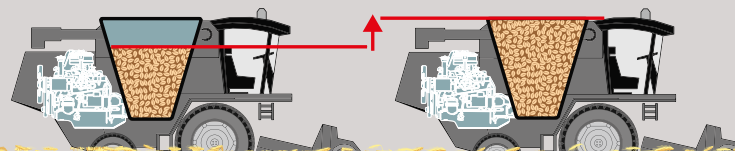
Max speed of 15 km/h



Max slope 20%



Max 1.5 km distance



Standard tyres
Maximum load

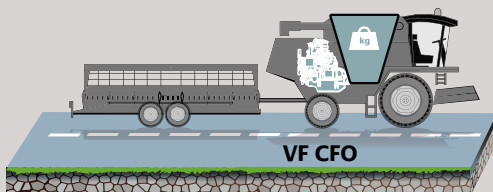
CFO tyres
Maximum load

Bridgestone VT-COMBINE tyres increase your combined In field/On road efficiency

On road

Higher loads are transferred to the rear axle of modern combine designs when the cutting platform is removed for transport.

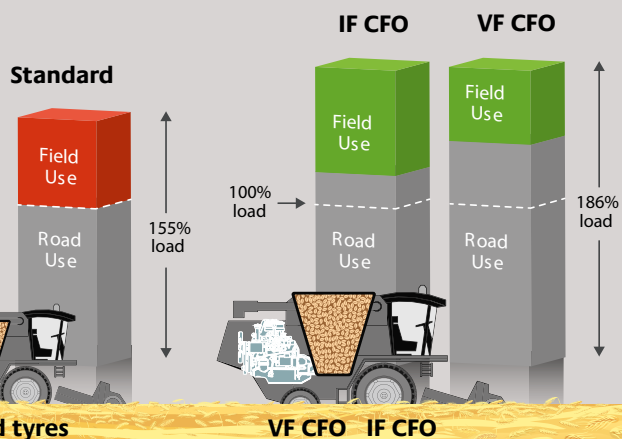
- Shorter wheelbase
- Longitudinal engine position



In field

Standard and Cyclic Bonus Loads in fields at 15 km/h:

- Standard combine tyres offer a 55% bonus when cyclic field operations apply.
- IF CFO offers an 86% bonus compared with a standard tyre: 20% (IF) and 55% (IF CFO)
- VF CFO offers an 86% bonus compared with a standard tyre: 40% (VF) and 33% (VF CFO)



Standard tyres

VF CFO IF CFO

Bridgestone VT-COMBINE tyres, the solution for modern harvesting

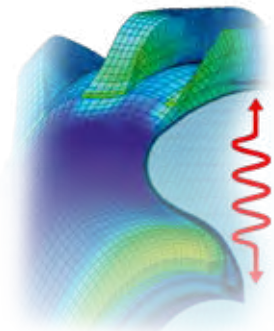
The combination of Bridgestone IF CFO front tyres and Bridgestone VF CFO rear tyres offer:

- Higher loads compared with standard tyres
- Or:
- Lower inflation at equal load

Comfort and versatility

The new pattern and casing designs offer excellent ride comfort and secure road transport, and suit many types of harvesters.

Increased ride comfort



Flexible sidewall

The sidewall design absorbs more road surface imperfections for a smoother ride.



“ I appreciate the excellent behaviour of Bridgestone VT-COMBINE tyres on the road: good control and comfort, without annoying vibration or noise at 27 km/h!”

André Nominé,
Courjeonnet – France

Longer bar

The new pattern design, with longer lugs, offers a smoother drive.



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Versatility

Forage harvester



Potato harvester



Sugar beet



VT-COMBINE tyres can be used for other types of harvesters as long as the load, speed and tyre dimensions are suitable for the operation (refer to technical data).

VT-COMBINE size range

Available size range

RIM	TYRE SIZE	LOAD INDEX/ SPEED INDEX
24		
	VF500/85 R24 CFO	163A8
26		
	VF620/75 R26 CFO	172A8
	VF750/65 R26 CFO	177A8
30		
	VF540/65 R30 CFO	161A8

RIM	TYRE SIZE	LOAD INDEX/ SPEED INDEX
32		
	IF650/75 R32 CFO	173A8
	IF680/85 R32 CFO	179A8
	IF800/70 R32 CFO	182A8
	IF800/65 R32 CFO	178A8
	IF900/60 R32 CFO	182A8
	IF1050/50 R32 CFO	185A8
38		
	IF800/70 R38 CFO	184A8

VT-COMBINE

Find out more on www.bridgestone-agriculture.eu

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