

# MICHELIN XEOBIB



**LARGE FOOTPRINT AREA**  
*Soil protection*

**EXCEPTIONAL TRACTION CAPACITY**  
*More lugs in the soil*



**CASING WITH MICHELIN ULTRAFLEX TECHNOLOGY**

**SIDEWALLS OFFERING A VERY HIGH DEFLEXION CAPACITY**

## MICHELIN XEOBIB : THE RIGHT TYRE FOR YOUR SOIL AND YOUR PROFITABILITY

- VF = Very high Flexion – Tires designed to operate at 40% higher rated load than metric tires at the same pressure. VF Standard approved by the ETRTO (European Tyre and Rim Technical Organisation)



**URNS YOUR TRACTOR INTO A SOIL PROTECTOR**



[agro.michelin.com](http://agro.michelin.com)



[www.youtube.com/user/AgMichelin](https://www.youtube.com/user/AgMichelin)



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Ø inches	Tyre size	CAI	S mm	D mm	R' mm	CdR mm	Recommended rim	Acceptable rim	Tube (code)	Interne Vol. 75% (liters)	Tread depth (mm)
<b>28</b>	VF 480/60 R28 134D TL	312875	488	1 298	567	3 831	DW16L	W16L	821	218	45
Bar	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.8			
Psi	6	7	9	10	12	13	15	26			
10 km/h	1450	1605	1760	1900	2035	2185	2330				
30 km/h	1345	1490	1630	1760	1885	2025	2160				
65 km/h	1320	1460	1600	1725	1850	1985	2120				
65 km/h Dual	1160	1285	1410	1520	1630	1750	1865				
10 km/h Charg Fr											3000

Ø inches	Tyre size	CAI	S mm	D mm	R' mm	CdR mm	Recommended rim	Acceptable rim	Tube (code)	Interne Vol. 75% (liters)	Tread depth (mm)
<b>28</b>	VF 520/60 R28 138D TL	510495	534	1 338	579	3 942	DW18L	W18L	822	260	46
Bar	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.8			
Psi	6	7	9	10	12	13	15	26			
10 km/h	1650	1815	1980	2125	2265	2430	2595				
30 km/h	1530	1685	1835	1970	2100	2255	2405				
65 km/h	1500	1650	1800	1930	2060	2210	2360				
65 km/h Dual	1320	1455	1585	1700	1815	1945	2075				
10 km/h Charg Fr											3350

Ø inches	Tyre size	CAI	S mm	D mm	R' mm	CdR mm	Recommended rim	Acceptable rim	Tube (code)	Interne Vol. 75% (liters)	Tread depth (mm)
<b>28</b>	VF 600/60 R28 146D TL	665184	597	1 429	610	4 198	DW20B (A)	-	822	365	48
Bar	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.8			
Psi	6	7	9	10	12	13	15	26			
10 km/h	2035	2250	2465	2690	2915	3110	3300				
30 km/h	1885	2085	2285	2495	2705	2885	3060				
65 km/h	1850	2045	2240	2445	2650	2825	3000				
65 km/h Dual	1630	1800	1970	2150	2330	2485	2640				
10 km/h Charg Fr											4250

Ø inches	Tyre size	CAI	S mm	D mm	R' mm	CdR mm	Recommended rim	Acceptable rim	Tube (code)	Interne Vol. 75% (liters)	Tread depth (mm)
<b>30</b>	VF 600/60 R30 147D TL	065253	603	1 493	633	4 379	DW20B (A)	-	757	382	50
Bar	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.8			
Psi	6	7	9	10	12	13	15	26			
10 km/h	2145	2340	2530	2765	3000	3195	3385				
30 km/h	1990	2170	2345	2565	2780	2960	3135				
65 km/h	1950	2125	2300	2515	2725	2900	3075				
65 km/h Dual	1715	1870	2025	2215	2400	2555	2705				
10 km/h Charg Fr											4375

Ø inches	Tyre size	CAI	S mm	D mm	R' mm	CdR mm	Recommended rim	Acceptable rim	Tube (code)	Interne Vol. 75% (liters)	Tread depth (mm)
<b>34</b>	VF 600/60 R34 149D TL	664777	595	1 595	690	4 699	DW20B (A)	-	823	415	48
Bar	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.8			
Psi	6	7	9	10	12	13	15	26			
10 km/h	2265	2470	2675	2935	3190	3385	3575				
30 km/h	2100	2290	2480	2720	2960	3140	3315				
65 km/h	2060	2245	2430	2665	2900	3075	3250				
65 km/h Dual	1815	1980	2140	2345	2550	2705	2860				
10 km/h Charg Fr											4550

Ø inches	Tyre size	CAI	S mm	D mm	R' mm	CdR mm	Recommended rim	Acceptable rim	Tube (code)	Interne Vol. 75% (liters)	Tread depth (mm)
<b>38</b>	VF 600/60 R38 151D TL	349257	549	1 698	749	5 023	DW20B (A)	MW20B (A)	824	451	52
Bar	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.8			
Psi	6	7	9	10	12	13	15	26			
10 km/h	2400	2620	2835	3070	3300	3550	3795				
30 km/h	2225	2425	2625	2845	3060	3290	3520				
65 km/h	2180	2380	2575	2790	3000	3225	3450				
65 km/h Dual	1920	2095	2265	2455	2640	2840	3035				

Ø inches	Tyre size	CAI	S mm	D mm	R' mm	CdR mm	Recommended rim	Acceptable rim	Tube (code)	Interne Vol. 75% (liters)	Tread depth (mm)
<b>38</b>	VF 650/60 R38 155D TL	454365	677	1 735	749	5 108	DW23B (A)	MW23B (A)	825	540	52
Bar	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.8			
Psi	6	7	9	10	12	13	15	26			
10 km/h	2675	2935	3190	3495	3795	4030	4265				
30 km/h	2480	2720	2960	3240	3520	3740	3955				
65 km/h	2430	2665	2900	3175	3450	3665	3875				
65 km/h Dual	2140	2345	2550	2795	3035	3225	3410				

Ø inches	Tyre size	CAI	S mm	D mm	R' mm	CdR mm	Recommended rim	Acceptable rim	Tube (code)	Interne Vol. 75% (liters)	Tread depth (mm)
<b>38</b>	VF 710/60 R38 160D TL	324138	712	1 814	794	5 356	DW25B (A)	MW25B (A)	825	664	54
Bar	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.8			
Psi	6	7	9	10	12	13	15	26			
10 km/h	3080	3385	3685	3975	4265	4610	4950				
30 km/h	2855	3135	3415	3685	3955	4275	4590				
65 km/h	2800	3075	3350	3615	3875	4190	4500				
65 km/h Dual	2465	2710	2950	3180	3410	3685	3960				

Ø inches	Tyre size	CAI	S mm	D mm	R' mm	CdR mm	Recommended rim	Acceptable rim	Tube (code)	Interne Vol. 75% (liters)	Tread depth (mm)
<b>42</b>	VF 650/60 R42 157D TL	220583	660	1 840	810	5 441	DW23B (A)	DW20B (A) (NRO)	802	645	58
Bar	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.8			
Psi	6	7	9	10	12	13	15	26			
10 km/h	2835	3110	3385	3645	3905	4225	4540				
30 km/h	2625	2880	3135	3380	3620	3915	4210				
65 km/h	2575	2825	3075	3315	3550	3840	4125				
65 km/h Dual	2265	2485	2705	2915	3125	3380	3630				

Ø inches	Tyre size	CAI	S mm	D mm	R' mm	CdR mm	Recommended rim	Acceptable rim	Tube (code)	Interne Vol. 75% (liters)	Tread depth (mm)
<b>42</b>	VF 710/60 R42 161D TL	144294	716	1 920	843	5 675	DW25B (A)	MW25B (A)	802	714	57
Bar	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.8			
Psi	6	7	9	10	12	13	15	26			
10 km/h	3190	3495	3795	4170	4540	4815	5090				
30 km/h	2960	3240	3520	3865	4210	4465	4720				
65 km/h	2900	3175	3450	3790	4125	4375	4625				
65 km/h Dual	2550	2795	3035	3335	3630	3850	4070				

### Greater care for the land<sup>1</sup>

MICHELIN XeoBib operates superbly well at lower pressure<sup>1</sup> with sidewalls offering a very high deflection capacity. The benefit for you is a considerable redu

### Greater fuel savings<sup>1</sup>

The large footprint area<sup>1</sup> greatly increases the traction potential of the MICHELIN XeoBib tyre. This in turn greatly reduces the amount of slippage and thus your fuel consumption.

### Improved service life<sup>1</sup>

The casing made using MICHELIN Ultraflex technology is particularly long-lasting with its reinforced sidewalls. So the MICHELIN XeoBib enjoys a long service life, even at lower pressure<sup>1</sup>.

### Greater load-carrying capacity<sup>1</sup>

MICHELIN XeoBib offers up to 40% more load-carrying capacity than tyres made using conventional technology at the same inflation pressure.

### Time saving<sup>1</sup>

Thanks to its excellent traction capacity, MICHELIN XeoBib allows you to work even in difficult terrain, which reduces your working time and saves you money.

### Better road handling<sup>1</sup>

On the road, MICHELIN XeoBib offers remarkable ride comfort, and also excellent steering precision even at low pressure<sup>1</sup>.

1) assuming compliance with our recommendations, compared with tyres made using conventional technology