

MICHELIN

CEREXBIB 2



**RADIAL
TIRE**

**A HIGH LOAD CAPACITY
TIRE AT LOW PRESSURE
IN THE FIELD**



**CROP FARMING
SEGMENT**



MICHELIN

MICHELIN CEREXBIB 2



1 SOIL CARING

Designed to support up to 4% higher yields per year ⁽¹⁾

With the Michelin UltraFlex Technologies, the tyre's flexible sidewall and durable rubber allows up to 25% ⁽²⁾ more soil contact vs MICHELIN MEGAXBIB 2 and up to +15% ⁽²⁾ vs MICHELIN CEREXBIB.

2 FLOTATION

Larger contact patch area through reduced tyre pressure

The Cyclic Field Operations (CFO) new 10 km/h cyclic speed allows up to 20% lower inflation pressure in the field when compared to the previous 15km/h cyclic speed.

3 PRODUCTIVITY

Up to 40% more load capacity with the VF tyres versus standard radial tyres ⁽³⁾

The tyre's steel belted casing provides a greater load capacity allowing for better productivity (exception for dual sizes)

TIRE CHARACTERISTICS



ADDITIONAL INFORMATION

APPLICABLE VEHICLES



The fields were saturated, but the MICHELIN CEREXBIB 2 tyres enabled us to operate, perhaps when otherwise we may not have been able to.

Roger Kay
Co-owner, Wharram and Kay

⁽¹⁾ A study carried out by Harper Adams University in the UK in 2012, demonstrates that MICHELIN ULTRAFLEX technology increases agronomic yields by 4% on average. These results are confirmed by similar studies carried out in the United States (Illinois) and Brazil (Mato Grosso).

⁽²⁾ Footprint for a load of 12,000 kg/tyre in cyclic use at 10 km/h in the field. Reference dimension 900/60R32 MEGAXBIB 2 & IF 900/60R32 CEREXBIB vs VF 900/60R32 CEREXBIB 2.

⁽³⁾ Normative gap between standard tires vs VF (Very high Flexion) tires.



ON THE WEB

CONTACT

Please contact your local sales representative for more information.

UPDATED DECEMBER 2025



MICHELIN CEREXBIB 2

TECHNICAL CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

DESCRIPTION		CAI [MSPN]	Section width mm [in]	Outer diameter mm [in]	Static load radius mm [in]	Rolling circumference mm [in]	Tread depth mm [32nd]	75% internal volume liter [gal.]	Recommended rim	Other approved rims	Tube [code]						
VF 520/80R26 CFO 170A8 TL		465997	498 19.6	1490 58.7	649 25.6	4401 173.3	44 55.4	366 96.7	DW16Lx26	W16Lx26 DW18Lx26	170047 (716)						
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	3.0	3.2
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41	44	46
10 KM/H CYCLIC	5315	5905	6495	6655	6810	6970	7130	7260	7385	7490	7595	7780	7965	8140	8320	8650	8975
<i>5 mph Cyclic</i>	11720	13020	14320	14670	15020	15370	15720	16000	16280	16515	16745	17150	17560	17950	18340	19065	19785
15 KM/H CYCLIC	4850	5390	5930	6075	6220	6360	6505	6620	6735	6830	6930	7100	7265	7430	7590	7890	8190
<i>10 mph Cyclic</i>	10690	11885	13075	13390	13710	14025	14340	14595	14850	15060	15280	15650	16015	16375	16735	17395	18055
40 KM/H	3580	3975	4375	4480	4590	4695	4800	4885	4970	5040	5115	5240	5365	5480	5600	5800	6000
<i>25 mph</i>	7895	8765	9645	9880	10115	10350	10580	10770	10955	11115	11275	11550	11830	12085	12345	12785	13230
VF 620/70R26 CFO 176A8 TL		196592	603 23.8	1512 59.5	654 25.7	4454 175.4	45 56.7	463 122.2	DW20B(A)x26		170047 (716)						
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	3.0	3.2
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41	44	46
10 KM/H CYCLIC	6215	6905	7600	7785	7970	8155	8340	8490	8635	8760	8880	9100	9315	9520	9730	10140	10545
<i>5 mph Cyclic</i>	13700	15225	16755	17165	17570	17980	18385	18715	19035	19310	19575	20060	20535	20990	21450	22350	23250
15 KM/H CYCLIC	5670	6300	6935	7105	7270	7440	7610	7745	7880	7990	8105	8300	8500	8690	8875	9250	9620
<i>10 mph Cyclic</i>	12500	13890	15290	15660	16030	16405	16775	17075	17370	17620	17870	18305	18740	19155	19565	20390	21210
40 KM/H	4185	4650	5115	5240	5365	5490	5615	5715	5815	5900	5980	6125	6270	6410	6550	6825	7100
<i>25 mph</i>	9225	10250	11275	11550	11830	12105	12380	12600	12820	13005	13185	13505	13825	14130	14440	15045	15655
VF 750/65R26 CFO 180A8 TL		132266 33777	748 29.4	1623 63.9	701 27.6	4786 188.4	48 60.5	659 174.2	DW25B(A)x26		975074 (833)						
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8		
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41		
10 KM/H CYCLIC	7440	8225	9010	9220	9435	9650	9860	10070	10285	10500	10710	10965	11220	11475	11730		
<i>5 mph Cyclic</i>	16400	18135	19865	20330	20800	21270	21740	22205	22675	23145	23610	24175	24735	25300	25860		
15 KM/H CYCLIC	6780	7500	8215	8410	8600	8795	8990	9185	9380	9570	9765	10000	10230	10460	10695		
<i>10 mph Cyclic</i>	14945	16530	18110	18540	18965	19390	19820	20245	20675	21100	21530	22040	22555	23065	23580		
40 KM/H	5150	5650	6150	6295	6440	6580	6725	6870	7010	7155	7300	7475	7650	7825	8000		
<i>25 mph</i>	11355	12455	13560	13875	14195	14510	14825	15145	15460	15775	16095	16480	16865	17250	17635		

MICHELIN CEREXBIB 2

TECHNICAL CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

DESCRIPTION		CAI [MSPN]	Section width mm [in]	Outer diameter mm [in]	Static load radius mm [in]	Rolling circumference mm [in]	Tread depth mm [32nd]	75% internal volume liter [gal.]	Recommended rim	Other approved rims	Tube [code]						
VF 520/85R30 CFO 174A8 TL		277806	523 20.6	1626 64.0	720 28.3	4815 189.6	46 58.0	435 114.9	W16Lx30	DW16Lx30	192251 (737)						
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	3.0	3.2
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41	44	46
10 KM/H CYCLIC 5 mph Cyclic	5965	6630	7290	7470	7645	7820	8000	8140	8285	8400	8520	8730	8940	9140	9335	9645	9950
	13150	14615	16070	16465	16855	17245	17635	17950	18265	18525	18785	19245	19710	20145	20580	21255	21935
15 KM/H CYCLIC 10 mph Cyclic	5445	6050	6655	6815	6980	7140	7300	7430	7560	7670	7775	7965	8155	8340	8520	8800	9080
	12005	13340	14670	15025	15385	15740	16095	16380	16665	16905	17140	17560	17980	18380	18785	19400	20020
40 KM/H 25 mph	4015	4465	4910	5030	5150	5270	5390	5485	5580	5660	5740	5880	6020	6150	6285	6495	6700
	8850	9845	10825	11090	11355	11620	11885	12090	12300	12480	12655	12965	13270	13565	13855	14310	14770
VF 620/70R30 CFO 178A8 TL		439050	599 23.6	1615 63.6	692 27.2	4757 187.3	43 54.2	506 133.5	DW20B(A)x30		192251 (737)						
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	3.0	3.2
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41	44	46
10 KM/H CYCLIC 5 mph Cyclic	6595	7330	8065	8260	8460	8655	8850	9005	9160	9290	9425	9655	9885	10105	10325	10735	11140
	14540	16160	17780	18210	18645	19080	19510	19855	20195	20485	20780	21285	21795	22280	22765	23660	24560
15 KM/H CYCLIC 10 mph Cyclic	6020	6690	7355	7535	7715	7895	8075	8220	8360	8480	8600	8810	9020	9220	9420	9795	10165
	13270	14750	16215	16610	17010	17405	17800	18120	18430	18695	18960	19425	19885	20325	20770	21590	22410
40 KM/H 25 mph	4440	4935	5430	5560	5695	5830	5960	6065	6170	6260	6345	6500	6655	6805	6955	7225	7500
	9790	10880	11970	12260	12555	12850	13140	13370	13605	13795	13990	14330	14670	15000	15335	15935	16535
VF 710/60R30 CFO 179A8 TL		907583 99028	687 27.0	1592 62.7	794 31.3	4693 184.8	41 51.7	565 149.2	DW25B(A)x30	DW23B(A)x30 (NRO)							
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	3.0	3.2
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41	44	46
10 KM/H CYCLIC 5 mph Cyclic	6685	7390	8095	8355	8615	8875	9135	9340	9540	9745	9950	10170	10395	10620	10840	11175	11510
	14740	16290	17845	18420	18995	19565	20140	20590	21035	21485	21935	22425	22915	23410	23900	24635	25375
15 KM/H CYCLIC 10 mph Cyclic	6100	6740	7385	7620	7860	8100	8335	8520	8710	8895	9080	9280	9485	9690	9890	10195	10500
	13450	14865	16280	16805	17330	17855	18375	18785	19200	19610	20020	20465	20910	21360	21805	22475	23150
40 KM/H 25 mph	4500	4975	5450	5625	5800	5975	6150	6290	6425	6560	6700	6850	7000	7150	7300	7525	7750
	9920	10970	12015	12400	12785	13175	13560	13865	14165	14465	14770	15100	15430	15765	16095	16590	17085

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TECHNICAL CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

DESCRIPTION	CAI [MSPN]	Section width mm [in]	Outer diameter mm [in]	Static load radius mm [in]	Rolling circumference mm [in]	Tread depth mm [32nd]	75% internal volume liter [gal.]	Recommended rim	Other approved rims	Tube [code]					
VF 710/65R30 CFO 179A8 TL	608814 22560	694 27.3	1676 66.0	735 28.9	4952 195.0	46 58.0	630 166.4	DW25B(A)x30	DW23B(A)x30						
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41
10 KM/H CYCLIC 5 mph Cyclic	7225	7990	8755	8970	9180	9390	9605	9820	10030	10240	10455	10690	10920	11155	11390
	15930	17615	19300	19770	20240	20705	21175	21645	22110	22580	23050	23565	24080	24595	25110
15 KM/H CYCLIC 10 mph Cyclic	6590	7290	7985	8180	8370	8565	8760	8955	9150	9340	9535	9750	9960	10170	10385
	14530	16065	17605	18030	18455	18885	19310	19740	20170	20595	21020	21490	21960	22425	22895
40 KM/H 25 mph	5000	5500	6000	6140	6275	6410	6550	6690	6825	6960	7100	7260	7425	7590	7750
	11025	12125	13230	13530	13835	14135	14440	14745	15045	15350	15655	16010	16370	16730	17085
IF 800/65R32 CFO 181A8 TL	987406 25367	772 30.4	1855 73.0	826 32.5	5501 216.6	57 71.8	903 238.5	DW27B(A)x32		664520 (831)					
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41
10 KM/H CY- CLIC 5 mph Cyclic	9010	9860	10710	10965	11220	11475	11730	11985	12240	12495	12750	13070	13390	13705	14025
	19865	21740	23610	24175	24735	25300	25860	26420	26985	27545	28110	28810	29515	30215	30920
15 KM/H CY- CLIC 10 mph Cyclic	8215	8990	9765	10000	10230	10460	10695	10930	11160	11390	11625	11915	12210	12500	12790
	18110	19820	21530	22040	22555	23065	23580	24090	24605	25115	25630	26270	26915	27555	28195
40 KM/H 25 mph	5300	5800	6300	6450	6600	6750	6900	7050	7200	7350	7500	7690	7875	8060	8250
	11685	12785	13890	14220	14550	14880	15210	15545	15875	16205	16535	16950	17360	17775	18190
IF 800/70R32 CFO 185A8 TL	789156 71535	796 31.3	1950 76.8	864 34.0	5800 228.3	55 69.3	966 255.2	DW27B(A)x32		664520 (831)					
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41
10 KM/H CYCLIC 5 mph Cyclic	9860	10965	12070	12370	12665	12960	13260	13560	13855	14150	14450	14770	15090	15405	15725
	21740	24175	26610	27265	27920	28575	29235	29890	30545	31200	31855	32560	33265	33965	34670
15 KM/H CYCLIC 10 mph Cyclic	8990	10000	11005	11275	11550	11820	12090	12360	12630	12905	13175	13465	13760	14050	14340
	19820	22040	24260	24860	25460	26055	26655	27250	27850	28450	29045	29685	30330	30975	31615
40 KM/H 25 mph	5800	6450	7100	7275	7450	7625	7800	7975	8150	8325	8500	8690	8875	9060	9250
	12785	14220	15655	16040	16425	16810	17195	17580	17970	18355	18740	19155	19565	19980	20395

MICHELIN CEREXBIB 2

TECHNICAL CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

DESCRIPTION	CAI [MSPN]	Section width mm [in]	Outer diameter mm [in]	Static load radius mm [in]	Rolling circumference mm [in]	Tread depth mm [32nd]	75% internal volume liter [gal.]	Recommended rim	Other approved rims	Tube [code]							
VF 900/60R32 CFO 191A8 TL	430737 73624	893 35.2	1903 74.9	827 32.6	5618 221.2	58 73.1	1033 272.8	DW30B(A)x32	DW27B(A)x32 (NRO)	664520 (831)							
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8		
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41		
10 KM/H CYCLIC	9860	10965	12070	12370	12665	12960	13260	13560	13855	14150	14450	14770	15090	15405	15725		
<i>5 mph Cyclic</i>	21740	24175	26610	27265	27920	28575	29235	29890	30545	31200	31855	32560	33265	33965	34670		
15 KM/H CYCLIC	8990	10000	11005	11275	11550	11820	12090	12360	12630	12905	13175	13465	13760	14050	14340		
<i>10 mph Cyclic</i>	19820	22040	24260	24860	25460	26055	26655	27250	27850	28450	29045	29685	30330	30975	31615		
40 KM/H	6700	7475	8250	8470	8690	8905	9125	9345	9560	9780	10000	10225	10450	10675	10900		
<i>25 mph</i>	14770	16480	18190	18670	19155	19635	20115	20600	21080	21565	22045	22540	23040	23535	24030		
VF 500/85R34 CFO 174A8 TL	456972	488 19.2	1703 67.0	754 29.7	5045 198.6	46 58.0	431 113.7	DW16Lx34	DW18Lx34								
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	3.0	3.2
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41	44	46
10 KM/H CYCLIC	5925	6585	7240	7415	7590	7770	7945	8090	8230	8350	8465	8670	8880	9080	9275	9640	10005
<i>5 mph Cyclic</i>	13060	14515	15960	16350	16735	17130	17515	17830	18145	18405	18660	19120	19575	20015	20450	21255	22055
15 KM/H CYCLIC	5405	6005	6605	6765	6930	7090	7250	7380	7510	7620	7725	7910	8100	8280	8460	8795	9130
<i>10 mph Cyclic</i>	11915	13240	14560	14915	15275	15630	15985	16270	16555	16795	17030	17445	17855	18255	18650	19390	20130
40 KM/H	3990	4435	4875	4995	5110	5230	5350	5445	5540	5620	5700	5840	5980	6110	6245	6475	6700
<i>25 mph</i>	8795	9780	10750	11010	11270	11530	11795	12005	12215	12390	12565	12875	13185	13475	13770	14270	14770
IF 800/70R38 CFO 187A8 TL	610997 25474	790 31.1	2051 80.7	912 35.9	6079 239.3	57 71.8	1088 287.3	DW27B(A)x38		170088 (804)							
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8		
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41		
10 KM/H CYCLIC	10710	11940	13175	13440	13705	13970	14240	14505	14770	15035	15300	15620	15940	16255	16575		
<i>5 mph Cyclic</i>	23610	26330	29045	29630	30215	30805	31390	31975	32560	33145	33730	34435	35135	35840	36540		
15 KM/H CYCLIC	9765	10880	12000	12245	12490	12730	12975	13220	13460	13705	13950	14240	14530	14820	15110		
<i>10 mph Cyclic</i>	21530	23990	26455	26995	27530	28065	28605	29145	29680	30215	30755	31395	32035	32675	33310		
40 KM/H	6300	7025	7750	7905	8060	8220	8375	8530	8690	8845	9000	9190	9375	9560	9750		
<i>25 mph</i>	13890	15485	17085	17430	17775	18120	18465	18810	19155	19500	19840	20255	20670	21080	21495		

MICHELIN CEREXBIB 2

TECHNICAL CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

DESCRIPTION	CAI [MSPN]	Section width mm [in]	Outer diameter mm [in]	Static load radius mm [in]	Rolling circumference mm [in]	Tread depth mm [32nd]	75% internal volume liter [gal.]	Recommended rim	Other approved rims	Tube [code]					
VF 900/60R38 CFO 193A8 TL	853285 68766	880 34.6	2027 79.8	888 35.0	5987 235.7	58 73.1	1148 303.1	DW30B(A)x38	DW27B(A)x38						
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41
10 KM/H CYCLIC 5 mph Cyclic	10455	11600	12750	13175	13600	14025	14450	14660	14875	15090	15300	15725	16150	16575	17000
	23050	25580	28110	29045	29985	30920	31855	32325	32795	33265	33730	34670	35605	36540	37480
15 KM/H CYCLIC 10 mph Cyclic	9890	10870	11850	12190	12530	12870	13210	13500	13785	14070	14360	14665	14970	15275	15580
	21805	23965	26125	26875	27625	28375	29125	29760	30390	31025	31660	32330	33005	33675	34350
40 KM/H 25 mph	7300	8025	8750	9000	9250	9500	9750	9960	10175	10390	10600	10825	11050	11275	11500
	16095	17690	19290	19840	20395	20945	21495	21960	22430	22900	23370	23865	24360	24855	25355
VF 520/85R42 CFO 177A8 TL	270459 15337	541 21.3	1953 76.9	881 34.7	5807 228.6	55 69.3	545 143.8	DW18B(A)x42	DD18x42 W18Lx42	170006 (802)					
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41
10 KM/H CYCLIC 5 mph Cyclic	6800	7540	8285	8465	8650	8830	9010	9220	9435	9650	9860	10070	10285	10500	10710
	14990	16625	18265	18665	19065	19465	19865	20330	20800	21270	21740	22205	22675	23145	23610
15 KM/H CYCLIC 10 mph Cyclic	6200	6880	7555	7720	7885	8050	8215	8410	8600	8795	8990	9185	9380	9570	9765
	13670	15165	16655	17020	17385	17745	18110	18540	18965	19390	19820	20245	20675	21100	21530
40 KM/H 25 mph	4625	5210	5800	5910	6025	6140	6250	6360	6475	6590	6700	6850	7000	7150	7300
	10195	11490	12785	13035	13285	13530	13780	14025	14275	14525	14770	15100	15430	15765	16095
10 KM/H CYCLIC DUAL 5 mph Cyclic Dual	5985	6640	7295	7470	7640	7810	7985	8160	8330	8500	8675	8860	9050	9240	9425
	13195	14640	16085	16465	16845	17225	17605	17985	18365	18745	19125	19535	19950	20365	20780
15 KM/H CYCLIC DUAL 10 mph Cyclic Dual	5455	6050	6650	6810	6965	7120	7280	7440	7595	7750	7910	8080	8250	8425	8595
	12025	13340	14660	15010	15355	15700	16050	16400	16745	17090	17440	17815	18195	18570	18950
40 KM/H DUAL 25 mph Dual	4070	4375	4675	4830	4985	5135	5290	5440	5590	5740	5895	6030	6160	6290	6425
	8973	9645	10305	10650	10990	11320	11660	11995	12325	12655	12995	13295	13580	13865	14165

MICHELIN CEREXBIB 2

TECHNICAL CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

DESCRIPTION	CAI [MSPN]	Section width mm [in]	Outer diameter mm [in]	Static load radius mm [in]	Rolling circumference mm [in]	Tread depth mm [32nd]	75% internal volume liter [gal.]	Recommended rim	Other approved rims	Tube [code]					
VF 580/85R42 CFO 183A8 TL	844076 45547	580 22.8	2040 80.3	903 35.6	6040 237.8	58 73.1	701 185.1	DW18B(A)x42	DW20B(A)x42	170006 (802)					
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41
10 KM/H CYCLIC	8075	8970	9860	10050	10240	10435	10625	10815	11010	11200	11390	11730	12070	12410	12750
<i>5 mph Cyclic</i>	17800	19770	21740	22160	22580	23005	23425	23845	24270	24690	25110	25860	26610	27360	28110
15 KM/H CYCLIC	7365	8180	8990	9165	9340	9515	9690	9860	10035	10210	10385	10695	11005	11315	11625
<i>10 mph Cyclic</i>	16235	18030	19820	20205	20590	20975	21360	21740	22125	22510	22895	23580	24260	24945	25630
40 KM/H	5450	6075	6700	6860	7025	7190	7350	7510	7675	7840	8000	8190	8375	8560	8750
<i>25 mph</i>	12015	13395	14770	15130	15485	15845	16205	16560	16920	17280	17635	18050	18465	18875	19290
10 KM/H CYCLIC DUAL	7110	7895	8680	8850	9015	9180	9350	9520	9685	9850	10020	10320	10620	10920	11220
<i>5 mph Cyclic Dual</i>	15675	17405	19135	19505	19875	20245	20615	20985	21350	21720	22090	22750	23415	24075	24735
15 KM/H CYCLIC DUAL	6480	7195	7910	8065	8220	8370	8525	8680	8830	8985	9140	9410	9685	9960	10230
<i>10 mph Cyclic Dual</i>	14285	15860	17440	17780	18120	18455	18795	19135	19470	19810	20150	20750	21350	21955	22555
40 KM/H DUAL	4795	5345	5895	6070	6250	6340	6425	6510	6600	6820	7040	7150	7260	7480	7700
<i>25 mph Dual</i>	10570	11785	12995	13385	13780	13975	14165	14355	14550	15035	15520	15765	16005	16490	16975

MICHELIN CEREXBIB 2

TECHNICAL CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

DESCRIPTION			CAI [MSPN]	Section width mm [in]	Outer diameter mm [in]	Static load radius mm [in]	Rolling circumference mm [in]	Tread depth mm [32nd]	75% internal volume liter [gal.]	Recommended rim	Other approved rims	Tube [code]			
VF 710/70R42 CFO 188A8 TL			499992 60118	705 27.8	2097 82.6	927 36.5	6207 244.4	64 80.6	867 229.0	DW23B(A)x42	DW25B(A)x42	170006 (802)			
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8
Psi	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41
10 KM/H CYCLIC 5 mph Cyclic	9265	10330	11390	11610	11835	12060	12280	12505	12730	12950	13175	13495	13810	14130	14450
	20425	22770	25110	25600	26090	26585	27075	27565	28060	28550	29045	29750	30450	31155	31855
15 KM/H CYCLIC 10 mph Cyclic	8535	9520	10500	10755	11010	11265	11520	11690	11860	12025	12195	12535	12870	13210	13550
	18815	20985	23150	23710	24275	24835	25395	25770	26140	26515	26885	27635	28380	29125	29875
40 KM/H 25 mph	6300	7025	7750	7905	8060	8220	8375	8530	8690	8845	9000	9250	9500	9750	10000
	13890	15485	17085	17430	17775	18120	18465	18810	19155	19500	19840	20395	20945	21495	22045
10 KM/H CYCLIC DUAL 5 mph Cyclic Dual	8150	9090	10025	10250	10470	10695	10920	11090	11260	11425	11595	11875	12155	12435	12715
	17970	20035	22100	22595	23085	23580	24075	24445	24820	25190	25565	26180	26795	27415	28030
15 KM/H CYCLIC DUAL 10 mph Cyclic Dual	7510	8375	9240	9465	9690	9910	10135	10285	10430	10580	10730	11030	11330	11625	11925
	16555	18465	20370	20865	21360	21850	22345	22670	23000	23325	23655	24315	24975	25630	26290
40 KM/H DUAL 25 mph Dual	5545	6250	6820	6955	7140	7325	7415	7505	7645	7780	7960	8140	8360	8580	8800
	12225	13780	15035	15335	15740	16150	16350	16545	16855	17150	17550	17945	18430	18915	19400

MICHELIN CEREXBIB 2

TECHNICAL CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

DESCRIPTION	CAI [MSPN]	Section width mm [in]	Outer diameter mm [in]	Static load radius mm [in]	Rolling circumference mm [in]	Tread depth mm [32nd]	75% internal volume liter [gal.]	Recommended rim	Other approved rims	Tube [code]					
IF 800/70R42 CFO 189A8 TL	818789 91180	770 30.3	2151 84.7	964 38.0	6387 251.5	58 73.1	1145 302.3	DW27B(A)x42	DW25B(A)x42 DW28B(A)x42						
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8
<i>Psi</i>	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41
10 KM/H CYCLIC	11165	12405	13645	13935	14220	14510	14800	15085	15375	15660	15950	16330	16710	17090	17470
<i>5 mph Cyclic</i>	24615	27350	30080	30715	31350	31985	32625	33260	33895	34530	35165	36000	36840	37675	38515
15 KM/H CYCLIC	10180	11310	12440	12700	12965	13230	13490	13750	14015	14280	14540	14890	15235	15580	15930
<i>10 mph Cyclic</i>	22445	24935	27425	28005	28585	29165	29740	30320	30900	31480	32055	32820	33585	34350	35120
30 KM/H CYCLIC	8535	9485	10435	10655	10875	11095	11315	11535	11755	11975	12195	12485	12780	13070	13360
<i>20 mph Cyclic</i>	18815	20910	23005	23490	23975	24460	24945	25430	25915	26400	26885	27525	28170	28810	29455
40 KM/H	6565	7295	8025	8195	8365	8535	8700	8870	9040	9210	9380	9610	9840	10070	10300
<i>25 mph</i>	14475	16085	17690	18065	18440	18810	19185	19560	19930	20305	20680	21185	21695	22200	22710
VF 900/60R42 CFO 195A8 TL	856296 03717	843 33.2	2118 83.4	930 36.6	6281 247.3	59 74.3	1227 324.1	DW30B(A)x42	TW30Bx42						
BAR	1.2	1.4	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8
<i>Psi</i>	17	20	23	25	26	28	29	30	32	33	35	36	38	39	41
10 KM/H CYCLIC	11050	12325	13600	13920	14240	14555	14875	15195	15510	15830	16150	16490	16830	17170	17510
<i>5 mph Cyclic</i>	24360	27170	29985	30685	31390	32090	32795	33495	34200	34900	35605	36355	37105	37855	38605
15 KM/H CYCLIC	10250	11390	12525	12870	13215	13560	13905	14180	14460	14735	15010	15365	15720	16070	16425
<i>10 mph Cyclic</i>	22595	25105	27615	28375	29135	29895	30655	31265	31875	32485	33090	33870	34650	35430	36210
30 KM/H CYCLIC	8585	9540	10495	10785	11070	11360	11650	11880	12110	12345	12575	12870	13170	13465	13760
<i>20 mph Cyclic</i>	18925	21030	23140	23775	24410	25045	25685	26195	26700	27215	27725	28375	29030	29685	30335
40 KM/H	7500	8375	9250	9510	9775	10040	10300	10525	10750	10975	11200	11440	11675	11910	12150
<i>25 mph</i>	16535	18465	20395	20970	21550	22130	22710	23205	23700	24195	24690	25215	25740	26260	26785

MICHELIN CEREXBIB 2

TECHNICAL CHARACTERISTICS

Load capacity (kg & pound) based on inflation pressure (bar & psi) and speed (km/h & mph).

DESCRIPTION	CAI [MSPN]	Section width mm [in]	Outer diameter mm [in]	Static load radius mm [in]	Rolling circumference mm [in]	Tread depth mm [32nd]	75% internal volume liter [gal.]	Recommended rim	Other approved rims	Tube [code]					
VF 800/70R46 CFO 199A8 TL	645288 27836	805 31.7	2301 90.6	1015 40	6808 268.1	58 73.1	1217 321.5	TW27Bx46							
BAR	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	3.0	3.2
Psi	23	25	26	28	29	30	32	33	35	36	38	39	41	44	46
10 KM/H CYCLIC 5 mph Cyclic	14025	14450	14875	15300	15725	15935	16150	16365	16575	17045	17510	17765	18020	19040	19550
	30920	31855	32795	33730	34670	35130	35605	36080	36540	37580	38605	39165	39725	41975	43100
15 KM/H CYCLIC 10 mph Cyclic	13210	13585	13955	14160	14365	14770	15175	15380	15585	15785	15990	16465	16940	17410	18430
	29125	29950	30765	31215	31670	32560	33455	33905	34360	34800	35250	36300	37345	38380	40630
40 KM/H 25 mph	9750	10025	10300	10450	10600	10900	11200	11350	11500	11650	11800	12150	12500	12850	13600
	21495	22100	22710	23040	23370	24030	24690	25020	25355	25685	26015	26785	27560	28330	29985
VF 900/65R46 CFO 199A8 TL	649062 79966	906 35.7	2315 91.2	1022 40.3	6866 270.4	58 73.1	1450 383.1	TW30Bx46							
BAR	1.6	1.7	1.8	1.9	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8		
Psi	23	25	26	28	29	30	32	33	35	36	38	39	41		
10 KM/H CYCLIC 5 mph Cyclic	14875	15300	15725	16150	16575	17045	17510	17765	18020	18530	19040	19295	19550		
	32795	33730	34670	35605	36540	37580	38605	39165	39725	40850	41975	42540	43100		
15 KM/H CYCLIC 10 mph Cyclic	13955	14365	14770	15175	15585	15785	15990	16465	16940	17175	17410	17920	18430		
	30765	31670	32560	33455	34360	34800	35250	36300	37345	37865	38380	39505	40630		
40 KM/H 25 mph	10300	10600	10900	11200	11500	11650	11800	12150	12500	12675	12850	13225	13600		
	22710	23370	24030	24690	25355	25685	26015	26785	27560	27945	28330	29155	29985		

* IMPORTANT

The inflation pressure must always be appropriate for the load per tire, the speed of travel and the work to be done. Our recommendations above are provided subject to changes made after the date of publication of these tables. Technical data is subject to change without prior notice.

- For standard or slope correction machines working on slopes of over 20% (11°), increase the usage pressure by 6 psi without exceeding the maximum load.
- For intensive road use (>50%) add 6 psi.
- 6 mph Cyc: Harvesting work with cyclic loads at 6 mph.
- 10 mph Cyc: Harvesting work with cyclic loads at 10 mph.
- 6, 10 or 20 mph cyclic load, for field use only, travel with full load not to exceed 1 mile.
- CFO: Cyclic Field Operation generating a bonus for cyclic loads in the field (1 mile maximum distance fully loaded).

- For standard or slope correction machines working on slopes of over 20% (11°), increase the usage pressure by 0.4 bar without exceeding the maximum load.
- For intensive road use (>50%) add 0.4 bar.
- 10 km/h Cyc: Harvesting work with cyclic loads at 10 km/h.
- 15 km/h Cyc: Harvesting work with cyclic loads at 15 km/h.
- 10, 15 or 30 km/h cyclic load, for field use only, travel with full load not to exceed 1,5 km.
- CFO: Cyclic Field Operation generating a bonus for cyclic loads in the field (1,5 km maximum distance fully loaded).