

MICHELIN

WORKXBIB



RADIAL
TYRE

**HEAVY-DUTY TRAILER
AND IMPLEMENT TYRE
FOR ROAD AND FIELD**



CROP FARMING
SEGMENT



MICHELIN



1 TREADLIFE

Long-lasting tread for high uptime in intensive transport

Massive tread blocks, flat crown & reinforced shoulders spread load evenly; large footprint reduces stress for long, regular wear.

2 LOAD CAPACITY

High load capacity means fewer trips and more productivity

High load indices and robust carcass/bead area for better pressure distribution; steel-belted crown supports heavy loads.

3 ROBUSTNESS

HD, steel-belted construction keeps you working despite tough impacts

Massive reinforced and serrated shoulders resist damage; steel-belted crown boosts puncture resistance; specific compound protects tread & sidewalls.

TYRE CHARACTERISTICS



ADDITIONAL INFORMATION

APPLICABLE VEHICLES



MICHELIN WORKXBIB delivers reliable, high-performance results under heavy loads and demanding terrain. Tested over 50,000 km and 2,000 working hours, it ensures excellent wear uniformity, stability, and reliability in tough conditions.

Antonio Pecorino
Agronomist & Co-owner of
Agroalimentare Dittaino



ON THE WEB

CONTACT

Please contact your local sales representative for more information.

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TYRE CHARACTERISTICS

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

DESCRIPTION				CAI	Overall Width mm [in]	Overall Diameter mm [in]	Static load radius mm [in]	Rolling circumference mm [in]	75% internal volume liter [gal]	Recommended Rim	Other approved rims	Tube [code]		
600/55R26.5 IMP 173D TL				704197	639 25.2	1353 53.3	568 22.4	3960 155.9	312 82.4	AG20.00x26.5				
BAR	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	4.4	4.8	5.2	5.6	6.0
Psi	12	17	23	29	35	41	46	52	58	64	70	75	81	87
10 KM/H	2945	3720	4500	5275	6055	6830	7605	8385	9160	9670	10180	10690	11200	11710
	6495	8200	9920	11630	13350	15060	16765	18485	20195	21320	22445	23565	24690	25815
25 KM/H	2585	3265	3950	4630	5315	5995	6675	7360	8040	8490	8935	9385	9830	10280
	5700	7200	8710	10205	11720	13215	14715	16225	17725	18715	19700	20690	21670	22665
40 KM/H	2225	2810	3400	3985	4575	5160	5745	6335	6920	7305	7690	8080	8465	8850
	4905	6195	7495	8785	10085	11375	12665	13965	15255	16105	16955	17815	18660	19510
50 KM/H	1980	2500	3025	3545	4065	4590	5110	5635	6155	6500	6840	7185	7525	7870
	4365	5510	6670	7815	8960	10120	11265	12425	13570	14330	15080	15840	16590	17350
65 KM/H	1635	2065	2500	2930	3365	3795	4225	4660	5090	5370	5655	5935	6220	6500
	3605	4555	5510	6460	7420	8365	9315	10275	11220	11840	12465	13085	13715	14330

IMPORTANT

The inflation pressure must always be appropriate for the load per tyre, 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 use on side slopes: add 0.4 bar.
- For heavy road use, add 0.4 bar.

- For use on side slopes: add 6 psi.
- For heavy road use, add 6 psi.

