



MEGAXBIB® 2

EXCELLENT SOLUTION FOR HARVESTERS, FLOATERS AND HEAVY EQUIPMENT



Combines



Floaters



ROBUST AND STUBBLE RESISTANT

- Reinforced carcass
- Longer tire life



MEGAXBIB RANGE BENEFITS

- Excellent road handling
- High load/speed capacities



STEEL CROWN BELTS

- Great stability
- Excellent puncture resistance and optimized load distribution



STUBBLE SHIELD

- Now with Stubble Shield Technology to fight stubble damage

SIZES

1000/50 R25 172A8/166D TL

650/75 R32 172A8/172B TL

900/60 R32 181A8/181B TL

750/50 R26 160A8/154D TL

800/65 R32 178A8/178B TL

1050/50 R32 178A8/172D TL

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Tire specifications and pressure table. Load per tire in lbs.*

Rim Size (inch)		Description										MSPN (CAI)			
25		1000/50 R25 172A8/166D TL										76362 (852423)			
Section Width	Overall Diam. (in.)	Loaded Radius (in.)	Rolling Circum. (in.)	Recommended Rim	Acceptable Rims						Min. Dual / Triple Spacing (in.)	75% internal volume (gal.)	Tread depth (32nd in.)		
40.7	65.1	28.8	193.2	36.0TH							48.5	235.6	58		
Psi	15	19	23	28	32	33	35	36	38	39	41	42	46	51	56
6 mph Cyc				18275	19855	21440	21960	22485	22775	23050	23335	23610			
20 mph Cyc				14475	16490	18495	19170	19840	20095	20340	20590	20835			
6 mph	12820	15300	17065	18485	19895	20360	20835								
20 mph	9140	10915	12500	13380	14275	14560	14860								
25 mph	8545	10195	11685	12510	13340	13615	13890								
40 mph	7175	8565	9810	10505	11200	11430	11660								

Rim Size (inch)		Description										MSPN (CAI)			
26		750/50 R26 160A8/154D TL										81321 (236906)			
Section Width	Overall Diam. (in.)	Loaded Radius (in.)	Rolling Circum. (in.)	Recommended Rim	Acceptable Rims						Min. Dual / Triple Spacing (in.)	75% internal volume (gal.)	Tread depth (32nd in.)		
29.2	55.4	24.8	164.2	DW25B (A)							37.6	123.1	49		
Psi	15	19	23	28	32	33	35	36	38	39	41	42	46	51	56
6 mph Cyc				11530	12480	13425	13735	14055	14405	14760	15115	15465	15805	16865	
20 mph Cyc				9260	10440	11620	12005	12400	12710	13030	13340	13645	13955	14880	
6 mph	8265	9700	11410	12245	13085	13370	13645	13955	14265	14575	14880				
20 mph	5895	6910	8135	8730	9335	9535	9735	9955	10175	10395	10615				
25 mph	5510	6460	7605	8170	8720	8905	9095	9305	9500	9710	9920				
40 mph	4630	5435	6395	6855	7330	7485	7640	7815	7980	8155	8335				

Rim Size (inch)		Description										MSPN (CAI)			
32		650/75 R32 172A8/172B TL										38517 (642277)			
Section Width	Overall Diam. (in.)	Loaded Radius (in.)	Rolling Circum. (in.)	Recommended Rim	Acceptable Rims						Min. Dual / Triple Spacing (in.)	75% internal volume (gal.)	Tread depth (32nd in.)		
25.2	72.3	32.3	213.5	DW21B (A)	DW20B (A), DW23B (A)						34.4	171	77		
Psi	15	19	23	28	32	33	35	36	38	39	41	42	46	51	56
6 mph Cyc	10805	12590	14375	15630	16900	17320	17735	18155	18575	18995	19410	19830	21090	22355	23610
6 mph	9920	11510	13095	14155	15200	15555	15905	16260	16610	16965	17320	17670	18730	19775	20835
15 mph	8005	9335	10670	11565	12445	12745	13040	13340	13635	13935	14230	14530	15410		
20 mph	7715	9005	10295	11155	12005	12290	12580	12865	13150	13440	13725	14010	14860		
25 mph	7230	8420	9615	10415	11220	11485	11750	12015	12290	12555	12820	13085	13890		
30 mph	7230	8420	9615	10415	11220	11485	11750	12015	12290	12555	12820	13085	13890		

Rim Size (inch)		Description										MSPN (CAI)			
32		800/65 R32 178A8/178B TL										87958 (135425)			
Section Width	Overall Diam. (in.)	Loaded Radius (in.)	Rolling Circum. (in.)	Recommended Rim	Acceptable Rims						Min. Dual / Triple Spacing (in.)	75% internal volume (gal.)	Tread depth (32nd in.)		
31	72	32.8	215.4	DW27B (A)	DH27(B), DW25B (A)						39.7	230	71		
Psi	15	19	23	28	32	33	35	36	38	39	41	42	46	51	56
6 mph Cyc	12930	15610	18275	19575	20880	21310	21740	22210	22675	23150	23610	24065	25410	26765	28110
6 mph	11410	13360	15300	16755	18210	18695	19180	19600	20005	20425	20835	21230	22420	23610	24800
15 mph	9790	11385	12975	13890	14815	15115	15420	15785	16160	16525	16885	17250	18355		
20 mph	9435	10970	12500	13380	14275	14560	14860	15210	15575	15930	16280	16635	17690		
25 mph	8820	10250	11685	12510	13340	13615	13890	14220	14550	14880	15210	15545	16535		
30 mph	8820	10250	11685	12510	13340	13615	13890	14220	14550	14880	15210	15545	16535		

* Refer to the notes at the end of the tables of this range

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Tire specifications and pressure table. Load per tire in lbs.*

Rim Size (inch)	Description										MSPN (CAI)				
32	900/60 R32 181A8/181B TL										04361 (166896)				
Section Width	Overall Diam. (in.)	Loaded Radius (in.)	Rolling Circum. (in.)	Recommended Rim	Acceptable Rims						Min. Dual / Triple Spacing (in.)	75% internal volume (gal.)	Tread depth (32nd in.)		
34	74	33.4	221.9	36.00VA							43.9	272.8	71		
Psi	15	19	23	28	32	33	35	36	38	39	41	42	46	51	56
6 mph Cyc	14055	16965	19865	21550	23235	23800	24360	24925	25485	26050	26610	27040	28330	29630	30920
6 mph	12400	14715	17030	18705	20380	20935	21495	21990	22485	22985	23480	23865	25000	26145	27280
15 mph	10405	12300	14200	15390	16580	16975	17370	17770	18175	18575	18970	19280	20195		
20 mph	10030	11860	13680	14825	15985	16360	16745	17130	17515	17900	18285	18585	19465		
25 mph	9370	11080	12785	13865	14935	15300	15655	16015	16370	16735	17085	17360	18190		
30 mph	9370	11080	12785	13865	14935	15300	15655	16015	16370	16735	17085	17360	18190		

Rim Size (inch)	Description										MSPN (CAI)				
32	1050/50 R32 178A8/172D TL										12011 (424273)				
Section Width	Overall Diam. (in.)	Loaded Radius (in.)	Rolling Circum. (in.)	Recommended Rim	Acceptable Rims						Min. Dual / Triple Spacing (in.)	75% internal volume (gal.)	Tread depth (32nd in.)		
40.8	73.5	32.6	218	36.00VA							51.6	325.7	53		
Psi	15	19	23	28	32	33	35	36	38	39	41	42	46	51	56
6 mph Cyc			21740	23565	25395	26005	26610	26985	27360	27735	28110				
20 mph Cyc			17030	19445	21870	22675	23480	23810	24140	24470	24800				
6 mph	15300	18210	20835	22320	23810	24305	24800								
20 mph	10915	12985	14860	15915	16985	17340	17690								
25 mph	10195	12135	13890	14880	15875	16205	16535								
40 mph	8565	10195	11660	12500	13340	13615	13890								

***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 (June 2018). Technical data is subject to change without prior notice.

- For standard or slope correction machines working on slopes of over 20% (11°), use the 6 mph non-cyclic curve.
- For harvesters use 6 mph non-cyclic table and the 20 mph non-cyclic table for floaters.
- For heavy road use exceeding 50% add 6 psi.
- 6 mph or 20 mph cyclic load, use in the field only, travel with full load not to exceed 1 mile.