

FEATURES AND BENEFITS

R1-W pattern
Longer tire life



Dual lug angle
Higher traction and
better stability



Higher lug overlap
Enhanced roadability
and loadability



Strong and
sharp shoulders
Better grip



Wide open
shoulders
Better
self-cleaning



Rounded lug base
Stubble resistance

*CTR-Low Compaction, High Traction, High Roadability

YIELDMAX
WITH THE POWER OF CTR*



YIELDMAX

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommend load, kg (lbs)									
								Speed, km/h (mph)								Cyclic operation	
		SW	OD					constant load									
		mm/ in	mm/ in					mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in
650/75 R32 CHO	DW21B, DW20L	625 24.6	1810 71.3	857 33.7	5459 214.9	172A8/ B	0.8	6440	4200	3440	3000	2800	2800	5040	4620		
							11.6	14190	9250	7580	6610	6170	6170	11100	10180		
							1.6	9660	6300	5170	4490	4200	4200	7560	6930		
							23	21280	13880	11390	9890	9250	9250	16650	15260		
							2	11020	7190	5890	5130	4790	4790	8620	7900		
							29	24270	15840	12970	11300	10550	10550	18990	17400		
							2.6	12830	8370	6860	5970	5580	5580	10040	9210		
							38	28260	18440	15110	13150	12290	12290	22110	20290		
							3.2	14490	9450	7750	6740	6300	6300	11340	10400		
46	31920	20810	17070	14850	13880	13880	24980	22910									

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								Speed, km/h (mph)								Cyclic operation	
		SW	OD					Constant load									
		mm/ in	mm/ in					mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in
620/75 R26 CHO	DW20B, DW20L	625 24.6	1610 63.4	775 30.5	4856 191.2	166A8/ B	0.8	5410	3530	2890	2510	2350	2350	4230	3880		
							11.6	11920	7780	6370	5530	5180	5180	9320	8550		
							1.6	8120	5300	4340	3780	3530	3530	6350	5820		
							23	17890	11670	9560	8330	7780	7780	13990	12820		
							2	9250	6030	4940	4300	4020	4020	7240	6630		
							29	20370	13280	10880	9470	8850	8850	15950	14600		
							2.6	10790	7040	5770	5020	4690	4690	8440	7740		
							38	23770	15510	12710	11060	10330	10330	18590	17050		
							3.2	12190	7950	6520	5670	5300	5300	9540	8750		
46	26850	17510	14360	12490	11670	11670	21010	19270									

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommend load, kg (lbs)									
								Speed, km/h (mph)								Cyclic operation	
		SW	OD					Constant load									
		mm/ in	mm/ in					mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in	mm/ in
800/65 R32 CHO	DW27B, DW25B	800 31.5	1853 73.0	825 32.5	5540 218.1	181A8/ B	0.8	7640	4980	4080	3550	3320	3320	5980	5480		
							11.6	16830	10970	8990	7820	7310	7310	13170	12070		
							1.6	11450	7470	6130	5330	4980	4980	8960	8220		
							23	25220	16450	13500	11740	10970	10970	19740	18110		
							2	13040	8510	6970	6070	5670	5670	10210	9360		
							29	28720	18740	15350	13370	12490	12490	22490	20620		
							2.6	15200	9920	8130	7070	6610	6610	11900	10910		
							38	33480	21850	17910	15570	14560	14560	26210	24030		
							3.8	18980	12380	10150	8830	8250	8250	14850	13610		
55	41810	27270	22360	19450	18170	18170	32710	29980									

Size	Rim	Infl tire dimension		Static Loaded radius	Rolling circm.	Load Index	Infl. press.	Recommend load, kg (lbs)									
		SW	OD					Speed, km/h (mph)									
								constant load					Cyclic operation				
								mm/in	mm/in	mm/in	mm/in	Speed	bar	Static	10	20	30
6	12	19	25	31	6	9											
620/75 R30 CHO	DW20B, DW20L	625 24.6	1692 66.6	763 30.0	5103 200.9	169A8/ B	0.8	5930	3870	3170	2760	2580	2580	4640	4260		
							11.6	13060	8520	6980	6080	5680	5680	10220	9380		
							1.6	8900	5810	4760	4140	3870	3870	6970	6390		
							23	19600	12800	10480	9120	8520	8520	15350	14070		
							2	10140	6620	5420	4720	4410	4410	7940	7280		
							29	22330	14580	11940	10400	9710	9710	17490	16040		
							2.6	11820	7710	6320	5500	5140	5140	9250	8480		
							38	26040	16980	13920	12110	11320	11320	20370	18680		
							3.2	13340	8700	7130	6210	5800	5800	10440	9570		
							46	29380	19160	15700	13680	12780	12780	23000	21080		

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		SW	OD					Speed, km/h (mph)									
								constant load					Cyclic operation				
								mm/in	mm/in	mm/in	mm/in	Speed	bar	Static	10	20	30
6	12	19	25	31	6	9											
620/75 R34 CHO	DW20B, DW20L	625 24.6	1794 70.6	814 32.0	5411 213.0	170A8/ B	0.8	6120	3990	3270	2850	2660	2660	4790	4390		
							11.6	13480	8790	7200	6280	5860	5860	10550	9670		
							1.6	9180	5990	4910	4270	3990	3990	7180	6580		
							23	20220	13190	10810	9410	8790	8790	15810	14490		
							2	10470	6830	5600	4870	4550	4550	8190	7510		
							29	23060	15040	12330	10730	10020	10020	18040	16540		
							2.6	12210	7970	6530	5680	5310	5310	9560	8760		
							38	26890	17560	14380	12510	11700	11700	21060	19300		
							3.2	13800	9000	7380	6420	6000	6000	10800	9900		
							46	30400	19820	16260	14140	13220	13220	23790	21810		

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		SW	OD					Speed, km/h (mph)									
								constant load					Cyclic operation				
								mm/in	mm/in	mm/in	mm/in	Speed	bar	Static	10	20	30
6	12	19	25	31	6	9											
750/65 R26 CHO	DW25B, DW24B, DW23B	754 29.7	1625 64.0	738 29.0	4824 189.9	173A8/ B	0.8	6210	4050	3320	2890	2700	2700	4860	4460		
							11.6	13680	8920	7310	6370	5950	5950	10700	9820		
							1.6	9320	6080	4980	4330	4050	4050	7290	6680		
							23	20530	13390	10970	9540	8920	8920	16060	14710		
							2	10600	6920	5670	4930	4610	4610	8300	7610		
							29	23350	15240	12490	10860	10150	10150	18280	16760		
							2.6	12350	8060	6610	5750	5370	5370	9670	8860		
							38	27200	17750	14560	12670	11830	11830	21300	19520		
							3.6	14950	9750	8000	6960	6500	6500	11700	10730		
							52	32930	21480	17620	15330	14320	14320	25770	23630		

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		SW	OD					Speed, km/h (mph)							
		mm/ in	mm/ in	mm/ in	mm/ in	Speed	bar	Constant load					Cyclic operation		
								Symbol	psi	Static	10	20	30	40	50
900/60 R32 CHO	DW28B, DW27B, DW30B	896 35.3	1893 74.5	858 33.8	5697 224.3	193A8/ B	0.8	9060	5910	4850	4220	3940	3940	7090	6500
							12	19960	13020	10680	9300	8680	8680	15620	14320
							1.6	13590	8870	7270	6320	5910	5910	10640	9750
							23	29930	19540	16010	13920	13020	13020	23440	21480
							2	15480	10100	8280	7200	6730	6730	12110	11100
							29	34100	22250	18240	15860	14820	14820	26670	24450
							3	19620	12800	10490	9130	8530	8530	15350	14070
							44	43220	28190	23110	20110	18790	18790	33810	30990
							4	23210	15140	12410	10800	10090	10090	18160	16650
							58	51120	33350	27330	23790	22220	22220	40000	36670
							4.5	24860	16220	13300	11570	10810	10810	19460	17840
							65	54760	35730	29300	25480	23810	23810	42860	39300
							5	26450	17250	14150	12310	11500	11500	20700	18980
							73	58260	38000	31170	27110	25330	25330	45590	41810