

FEATURES AND BENEFITS

Directional lug
Higher traction,
comfortable ride



Robust
centre blocks

Low noise and
smooth run on
hard surface



Flatter crown width
Larger footprint,
lower compaction



Rounded shoulder
Less damage to
soil and crops



Interconnected
grooves
Better self-cleaning
properties

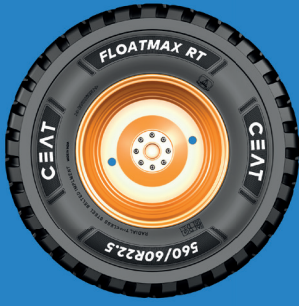
Steel Belted
Construction

Puncture and
stubble damage
protection

*CTR-Low Compaction, High Traction, High Roadability

FLOATMAX RT AGRI RADIAL

WITH THE POWER OF CTR*



FLOATMAX RT

Size	Rim	Inflated dimension		Static Loaded Radius	Rolling Circum	Speed Radius Index	Load Index	Infl. Press	Recommended load, kg (lbs)					
		SW	OD						Speed, km/h (mph)					
		mm/in	mm/in						Mixed Application					
									Static	10	30	40	50	65
Speed	bar	6	19	25	31	40								
Symbol	psi													
600/55 R26.5 RT	AG20.00	620 24.4	1336 52.6	608 24.0	4050 159.5	625.0	165D 165D	0.8	3800	2970	2490	2240	2000	1650
								12	8370	6540	5480	4930	4410	3630
								1.6	5910	4630	3880	3500	3110	2570
								23	13020	10200	8550	7710	6850	5660
								2.4	7710	6030	5060	4560	4050	3350
								35	16980	13280	11150	10040	8920	7380
								3.2	9780	7650	6420	5780	5140	4250
								46	21540	16850	14140	12730	11320	9360
								4	11850	9270	7780	7000	6230	5150
								58	26100	20420	17140	15420	13720	11340

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		mm/in	mm/in						Mixed Application					
									Static	10	30	40	50	65
Speed	bar	6	19	25	31	40								
Symbol	psi													
710/50 R26.5 RT	AG20.00	710 28.0	1383 54.4	630 24.8	4188 164.9	650.0	172D 172D	0.8	5340	4180	3500	3160	2810	2320
								12	11760	9210	7710	6960	6190	5110
								1.8	8580	6710	5630	5070	4510	3730
								26	18900	14780	12400	11170	9930	8220
								2.6	10650	8330	6990	6300	5600	4630
								38	23460	18350	15400	13880	12330	10200
								3.4	12470	9760	8180	7370	6560	5420
								49	27470	21500	18020	16230	14450	11940
								4.4	14490	11340	9510	8570	7620	6300
								64	31920	24980	20950	18880	16780	13880

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		mm/in	mm/in						Mixed Application					
									Static	10	30	40	50	65
Speed	bar	6	19	25	31	40								
Symbol	psi													
580/65 R22.5 RT	AG20.00	577 22.7	1318 51.9	592 23.3	3996 157.3	625.0	166D 166D	0.8	4760	3730	3130	2820	2500	2070
								12	10480	8220	6890	6210	5510	4560
								1.6	7130	5580	4680	4220	3750	3100
								23	15700	12290	10310	9300	8260	6830
								2.4	9040	7070	5930	5340	4760	3930
								35	19910	15570	13060	11760	10480	8660
								3.2	10700	8370	7020	6320	5630	4650
								46	23570	18440	15460	13920	12400	10240
								4	12190	9540	8000	7210	6410	5300
								58	26850	21010	17620	15880	14120	11670

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		SW	OD						Speed, km/h (mph)					
		mm/in	mm/in						Mixed Application					
		mm/in	mm/in						Static	10	30	40	50	65
Symbol	bar	psi	6	19	25	31	40							
600/50 R22.5 RT	AG20.00	611 24.1	1172 46.1	532 20.9	3479 137.0	550	159D 159D	0.8	3930	3080	2580	2330	2070	1710
								12	8660	6780	5680	5130	4560	3770
								1.6	5890	4610	3870	3480	3100	2560
								23	12970	10150	8520	7670	6830	5640
								2.4	7480	5850	4910	4420	3930	3250
								35	16480	12890	10810	9740	8660	7160
								3.2	8830	6910	5800	5220	4650	3840
								46	19450	15220	12780	11500	10240	8460
								4	10060	7880	6610	5950	5290	4375
								58	22160	17360	14560	13110	11650	9640

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		SW	OD						Speed, km/h (mph)					
		mm/in	mm/in						Mixed Application					
		mm/in	mm/in						Static	10	30	40	50	65
Symbol	bar	psi	6	19	25	31	40							
650/50 R22.5 RT	AG20.00	645 25.4	1230 48.4	559 22.0	3725 146.7	575	163D 163D	0.8	4370	3420	2870	2580	2300	1900
								12	9 630	7530	6320	5680	5070	4190
								2	7480	5850	4910	4420	3930	3250
								29	16480	12890	10810	9740	8660	7160
								3	9480	7420	6220	5600	4990	4120
								44	20880	16340	13700	12330	10990	9070
								4.0	11210	8780	7360	6630	5900	4875
								58	24690	19340	16210	14600	13000	10740