

Size	Rim	Unloaded dimension		Loaded Static Radius	Rolling Circum	Load Index Speed Symbol	Infl. press	Recommend load, kg (lbs)								
		SW	OD					Speed, km/h (mph)								
		mm in	mm in	mm in	mm in	Mixed application										
		mm in	mm in	mm in	mm in	Bar psi		Static	10 6	25 16	30 19	40 25	50 31	60 37	65 40	70 44
650/60R34	DW20	660 26	1650 65	760.4 29.9	5117 201.5	172D	3.6	14490	11340	9950	9510	8570	7620	6740	6300	5730
	DW23					52	31920	24980	21920	20950	18880	16780	14850	13880	12620	
	DW18					4	15870	12420	10900	10420	9380	8350	7380	6900	6280	
710/55R34	DW24	712 28	1656 65.2	720 28.3	4910 193.3	175D	58	34960	27360	24010	22950	20660	18390	16260	15200	13830
						169D	2.8	13340	10440	9160	8760	7890	7020	6210	5800	5280
						41	29380	23000	20180	19300	17380	15460	13680	12780	11630	
800/50R34	DW25	800 31.5	1659 65.3	746 29.4	5088 200.3	168D	2.4	12880	10080	8850	8460	7620	6780	5990	5600	5100
						35	28370	22200	19490	18630	16780	14930	13190	12330	11230	
850/45R34	DW28	843 33.2	1657 65.2	738 29.1	4849 190.6	168D	2.1	12880	10080	8850	8460	7620	6780	5990	5600	5100
						30	28370	22200	19490	18630	16780	14930	13190	12330	11230	

# 885

I-3

SB

FLOTATION

STEEL BELTED



The Alliance 885 is a new generation tire engineered for light duty applications like balers, grain wagons, cultivators, fast moving small agricultural trailers, wagons, grassland trailers etc. It has high load carrying capacity and working speeds and superior distribution of pressure on the surface. High crown radius provides maximum footprint area which adds to the flotation characteristic. Its large lug contact area at the center line enables smooth and comfortable run on road. Rounded shoulders cause least possible damage to soil and plants. Lower rolling resistance enhances fuel efficiency of prime movers. Strong nylon/polyester casing and strong tread compound provides higher wear resistance. A strong bead bundle with extra thick reinforced sidewall and a high turn up of plies around bead ensures excellent stability and protection against external damages.



Size	Rim	Onloaded dimension		Loaded Static	Rolling Circum	Load Index Speed Symbol	Infl. Press.	Recommend load, kg (lbs)					
		SW	OD					Speed, km/h (mph)					
		mm in	mm in	mm in	mm in	bar psi		Static	10 6	30 18	40 25	50 31	65 40
560/45R22.5	AG16.00	543	1060	478	3260	152D	4	8170	6390	5360	4830	4300	3550
STEEL BELTED		21.4	41.7	18.8	128.3	58	18000	14070	11810	10640	9470	7820	
560/60R22.5	AG16.00	555	1230	553	3795	164D	4	11500	9000	7550	6800	6050	5000
STEEL BELTED		21.9	48.4	21.8	149.4	58	25330	19820	16630	14980	13330	11010	
580/65R22.5	AG16.00	574	1315	580	4040	166D	4	12190	9540	8000	7210	6410	5300
STEEL BELTED		22.6	51.8	22.8	159.1	58	26850	21010	17620	15880	14120	11670	
600/50R22.5	AG20.00	606	1172	532	3470	159D	4	10060	7875	6605	5950	5295	4375
STEEL BELTED		23.9	46.1	20.9	136.6	58	22180	17360	14560	13115	11675	9645	
650/50R22.5	AG 20.00	650	1235	554	3630	163D	4	11210	8780	7360	6630	5900	4875
STEEL BELTED		25.6	48.6	21.8	142.9	58	24690	19340	16210	14600	13000	10740	
710/45R22.5	AG 24.00	725	1210	535	3675	165D	4	11850	9270	7780	7000	6230	5150
STEEL BELTED		28.5	47.6	21.1	144.6	58	26100	20420	17140	15420	13720	11340	
750/45R22.5*						166D		-----UNDER DEVELOPMENT-----					
600/55R26.5	AG20	625	1345	610	3980	165D	4	11850	9270	7780	7000	6230	5150
STEEL BELTED		24.6	53	24	156.6	58	26100	20420	17140	15420	13720	11340	
650/55R26.5	AG20.00X26.5	648	1380	630	4080	170D	4	13800	10800	9060	8160	7260	6000
STEEL BELTED		25.5	54.3	24.8	160.6	58	30400	23790	19960	17970	15990	13220	
650/65R26.5	AG20X26.5	645	1519	670	4580	174D	4	15410	12060	10120	9110	8110	6700
STEEL BELTED		25.4	59.8	26.4	180.3	58	33940	26560	22290	20070	17860	14760	
710/50R26.5	AG 24.00	732	1400	629	4290	170D	4	13800	10800	9060	8160	7260	6000
STEEL BELTED		28.8	55.1	24.8	168.8	58	30400	23790	19960	17970	15990	13220	
750/45R26.5	AG 24.00	740	1360	618	4138	170D	4	13800	10800	9060	8160	7260	6000
STEEL BELTED		29.1	53.5	24.3	162.9	58	30400	23790	19960	17970	15990	13220	
710/50R30.5	AG24.00	733	1490	677	4560	173D	4	14950	11700	8840	7870	6960	6500
STEEL BELTED		28.9	58.7	26.7	179.5	58	32960	25790	19490	17350	15340	14330	
750/60R30.5	AG 24.00	767	1680	754	5113	181D	4	18980	14850	12460	11220	9980	8250
STEEL BELTED		30.2	66.1	29.7	201.2	58	41810	32710	27440	24710	21980	18170	
800/45R30.5	AG28.00	790	1495	670	4597	176D	4	16330	12780	9660	8590	7600	7100
STEEL BELTED		31.1	58.9	26.4	181	58	36000	28180	21300	18940	16760	15650	