

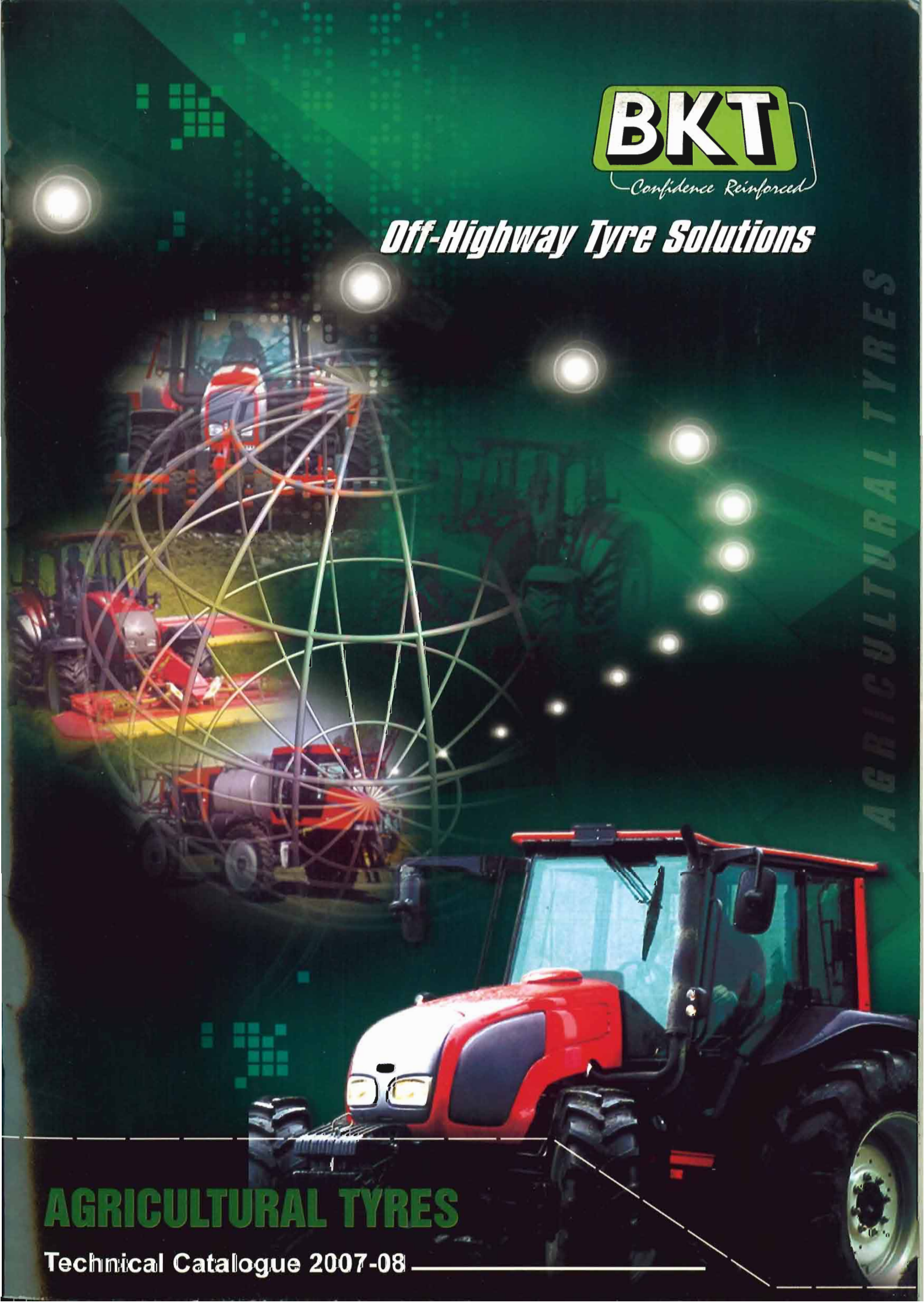


Off-Highway Tyre Solutions

AGRICULTURAL TYRES

AGRICULTURAL TYRES

Technical Catalogue 2007-08



ISO 9001:2000



Certificate of Registration
KPMG Quality Register (A business unit of KPMG) hereby registers:

Balkrishna Tyres

(A unit of Balkrishna Industries Limited)

Head Office: 41/42, Chandra, 7/2, St. Matthews, Lower Park, Madurai - 625 011, Madurai, India
New SP-40, MIDC Industrial Area Phase II, Bomnair, Maharashtra - 421 018, Maharashtra, India

and its quality system as assessed in accordance to the standard:

ISO 9001:2000

For the scope:

Design, development and manufacture of automotive, industrial, agricultural (Bias Radial) and Off-The-Road (OTR) tyres for special purposes.

KPMG is pleased to register the scope of this certificate and its renewal to the ISO 9001:2000 requirements and its extension, covering the organization.

Certificate Number : 01020691
Effective Date : September 30, 2005
Issue Date : November 02, 2005
Expiration Date : September 29, 2008

Shekhar

Suresh Shah
Executive Director, KPMG



This registration is given subject to the conditions governing the use of this certificate as set out in the registration agreement signed between KPMG Quality Register and the client. It is subject to annual surveillance audits by KPMG Quality Register. Balkrishna Tyres is required to provide information to KPMG Quality Register at all times regarding performance. At the end of each year, KPMG Quality Register will conduct an audit to determine compliance with ISO 9001:2000. If the client is found to be non-compliant, the audit report will contain recommendations and advice to improve the quality of the product or process. This certificate remains the property of KPMG Quality Register and it is subject to the conditions set out in the registration agreement. KPMG Quality Register is not responsible for any claim for damages arising from the use of this certificate.

ISO 9001:2000



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New SP-40, MIDC Industrial Area Phase II, Bomnair, Maharashtra - 421 018, Maharashtra, India

and its quality system as assessed in accordance to the standard:

ISO 9001:2000

For the scope:

Design, development and manufacture of Automotive, Industrial, Agricultural and Off-The-Road (OTR) tyres.

KPMG is pleased to register the scope of this certificate and its renewal to the ISO 9001:2000 requirements and its extension, covering the organization.

Certificate Number : 05102443
Effective Date : March 24, 2006
Issue Date : April 25, 2006
Expiration Date : March 24, 2009

Shekhar

Suresh Shah
Executive Director, KPMG



This registration is given subject to the conditions governing the use of this certificate as set out in the registration agreement signed between KPMG Quality Register and the client. It is subject to annual surveillance audits by KPMG Quality Register. Balkrishna Tyres is required to provide information to KPMG Quality Register at all times regarding performance. At the end of each year, KPMG Quality Register will conduct an audit to determine compliance with ISO 9001:2000. If the client is found to be non-compliant, the audit report will contain recommendations and advice to improve the quality of the product or process. This certificate remains the property of KPMG Quality Register and it is subject to the conditions set out in the registration agreement. KPMG Quality Register is not responsible for any claim for damages arising from the use of this certificate.





Profile

Balkrishna Tyres (BKT) is part of the well-known "Siyaram Poddar Group" of Companies in India, whose activities span manufacture of Textiles, Garments, Paper Boards and Tyres. The Group has an annual turnover in excess of US\$ 400 Million.

BKT focuses on catering to the requirements of the Off-Highway Equipment markets, and is a single source supplier of tyres for –

- Agricultural Tractors, Trailors and Implements
- Industrial, Material Handling and Construction Machines
- Earthmoving Equipments
- ATVs, Lawn & Garden and Turfcare Equipments.

BKT started to produce Tyres in 1988 at Aurangabad, an Industrial city in Western India. Today, we are a multi-location manufacturer with 3 factories at Aurangabad, Bhiwadi and Chopanki (both near Delhi).

Our manufacturing facilities are modern, having all requisite equipments, and a well engineered utility section.

Our in-house Research and Development centre undertakes continuous efforts to improve product quality and manufacturing systems, as also engages in New Product Development, which is supported by our own Mould Manufacturing facility.

Our strong Product Development capabilities mean that today with over 1600 different varieties of Tyres, we boast of the widest range of Off-Highway Tyres available under one roof.

We take great pride in the fact that our Manufacturing Locations and Design & Development processes are ISO 9001:2000 approved.

Over 95% of our total production is exported to Western Europe, Americas, Australia, Africa and South East Asia.

Our Distributors maintain large inventories to respond rapidly to customer demand whilst also ensuring prompt and effective After Sales Service.

Our theme "Confidence Reinforced" has always been implied and can be seen by the quality of our products and increasing number of valued clients.



RANGE OF BKT AGRICULTURAL TYRES

RANGE OF BKT AGRICULTURAL TYRES



AW-702



AW-909



AW-705



AW-708



SL-441



RIB IMPLEMENT



RIB-900



RIB MASTER



RIB-774-A



RIB-774-B



RIB-774-C



RIB-775



FLOTATION-558



FLOTATION - 648



FL-630



AS-504



AS-505



AT-603



TR-882



TR-675



I-1



INDUSTRIAL RIB-F3



MULTI RIB-F3



TF-8187

RANGE OF BKT AGRICULTURAL TYRES



POWER RIB-F2



TF-9090



PRO RIB



TR-270 (R-2)



AS-2001 (R-1)



TR-144



TR-135 (R-1)



TR-137



TR-387 (R-3)



TR-390 (R-3)



MP-567



MP-570



MP-585



MP-600



MP-590



RT-855



RT-765



RT-955



TR-117



RT-657



TR-136



TR-126



TR-171

RANGE OF BKT AGRICULTURAL TYRES



RANGE OF BKT AGRICULTURAL TYRES

RANGE OF BKT AGRICULTURAL TYRES

Rim	Tyre Size	Design / Page	Design / Page	Design / Page	Design / Page
12"	6.5/80-12	AS-504 / 11			
	7.00-12	AS-504 / 11	AW-702 / 7		
	10.0 / 80-12	RIB IMPLEMENT / 7	AW-702 / 7	AW-909 / 7	
	300 / 65-12	RIB-775 / 7			
14"	9.5L-14 SL	I-1 / 12			
	6-14	TR-126			
	7-14	TR-126			
14.5"	200 / 60-14.5	RIB-774B / 7	SL-441 / 7	SMOOTH / 7	
15"	5.00-15	AS-504 / 11	TF-9090 / 14		
	6.5/80-15	AS-505 / 11			
	6.70-15	I-1 / 12			
	7.5L-15	AS-504 / 11			
	9.5L-15 SL	PRORIB / 13			
	9.5L-15 SL	I-1 / 12			
	11L-15	PRORIB / 13			
	11L-15 SL	INDUSTRIAL RIB F-3/13	I-1 / 12	POWER RIB F-2 / 14	
	12.5L-15 SL	I-1 / 12			
	15.3"	10.0/75-15.3	AW-702 / 7	AW-909 / 7	AS-504 / 11
	11.5/80-15.3	AW-702 / 7	AW-909 / 7	AS-504 / 11	MP-567 / 17
	12.5/80-15.3	AW-702 / 7	AW-909 / 7		
15.5"	400/60-15.5	AW-708 / 7	RIB-900 / 7	TR-882 / 11	
16"	4.50-16	TF-8181 / 14			
	5.00-16	TF-8181 / 14			
	5.50-16	TF-8181 / 14	TF-9090 / 14		
	6.00-16	TF-8181 / 14	TF-9090 / 14	AW-702 / 7	AS-504 / 11
	6.50-16	TF-8181 / 14	TF-9090 / 14		
	7.00-16	TR-144			
	7.50-16	TF-8181 / 14	TF-9090 / 14	AS-504 / 11	
	7.50-16 SL	I-1 / 12			
	8.00-16	TF-144			
	9.00-16	TF-9090 / 14			
	9.00-16 SL	I-1 / 12			
	10.00-16	TF-9090 / 14	PRORIB / 13		
	10.5/65-16	AW-702 / 7			
	11.00-16	TF-9090 / 14	MULTI RIB F-3 / 13	PRORIB / 13	
	11L-16 SL	INDUSTRIAL RIB F-3/13	I-1 / 12		
	12.5L-16 SL	I-1 / 12			
13.0/55-16	AW-702 / 7				
14.0/65-16	AW-705 / 7				
14L-16.1	PRORIB / 13				
17"	15.0/45-17	AW-705 / 8	AW-708 / 8	AS-504 / 11	RIB-774A / 7
	19.0/45-17	AW-708 / 8			
	500/50-17	AW-708 / 8			
17.5"	215/75-17.5	RIB-774 / 8	RIB MASTER / 8		
	225/75-17.5	RIB-774 / 8			
18"	7.50-18	TF-8181 / 14	TF-9090 / 14	AS-504 / 11	
	8-18	TR-144 / 15			
	10.5-18	MP-567 / 17	MP-600 / 17		
	10.5/80-18	AW-702 / 8	AS-504 / 11	AT-603 / 11	
	12.0-18(34C)(70-18)	RIB-774 / 8			
	12.5-18	MP-567 / 17	MP-600 / 17	MP-570 / 17	
	12.5/80-18	AW-702 / 8	AS-504 / 11	AT-603 / 11	
	13.0/65-18	AW-702 / 8			
	15.1/20-18	AW-705 / 8			

Rim	Tyre Size	Design / Page	Design / Page	Design / Page
19"	4.00-19	TF-9090/14		
	6.00-19	TF-8181/14	TF-9090/14	
19.5"	18-19.5	MP-567/17		
20"	6.50-20	TF-8181/14		
	7.50-20	TF-8181-14	TF-9090/14	AS-504/11
	8-20	TR-135/19		
	8.3-20	TR-144/15	TR-171	
	9.5-20	TR-135/15	TR-171	
	10.5-20	MP-567/17	MP-585/17	
	11.2-20	TR-171		
	12.5-20	MP-567/17	MP-585/17	MP-570/17
	14.5-20	MP-567/17	MP-570/17	
	16.0/70-20	MP-567/17	AW-705/8	AS-504/11
22"	9.5-22	TR-144		
22.5"	400/55-22.5	FLOT-550/9		
	400/60-22.5 (385/65-22.5)	FLOT-648/9		
	500/45-22.5	FLOT-550/9		
	500/50-22.5	FLOT-648/9		
	500/60-22.5	FLOT-648/9		
	500/50 R 22.5	FL-630/10		
	550/45-22.5	FLOT-648/9		
	550/45 R 22.5	FL-630/10		
	550/60-22.5	FLOT-648/9	TR-675/11	RIB-774/9
	550/60 R 22.5	FL-630/10		
	600/50-22.5	FLOT-648/9		
	600/50 R 22.5	FL-630/10		
	600/55-22.5	FLOT-648/9	RIB-774/9	TR-675/11
700/40-22.5	FLOT-648/9			
700/50-22.5	FLOT-648/9			
750/45 R 22.5	FL-630/10			
24"	15.5/80-24	AS-504/11		
	16.5/85-24	AS-504/11		
	8.3-24	TR-135/19		
	9.5-24	TR-135/19		
	11.2-24	TR-135/19		
	12.4-24	TR-135/19		
	13.6-24	TR-135/19		
	14.9-24	TR-135/19	TR-117	
	16.9-24	TR-135/19		
	113.0/70-24 (405 / 70-24)	MP-600/17		
	360/70 R 24	RT-765		
	380/70 R 24	RT-765		
	420/70 R 24	RT-765		
480/70 R 24	RT-765			
280/85 R 24	RT-855/21			
REPLACES 12.4 R 24				
32 0/15 R 24	RT-855/21			
REPLACES 12.4 R 24				
340/85 R 24	RT-855/21			
REPLACES 13.6 R 24				
380/85 R 24	RT-855/21			
REPLACES 14.4 R 24				

RANGE OF BKT AGRICULTURAL TYRES

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Rim	Tyre Size	Design / Page	Design / Page	Design / Page	Design / Page
26"	18.4-26	AS-2001/14	TR-387 /15		
	23.1-26	TR-135/19	TR-387 /15	TR-387 HD /15	TR-270 /15
	28L-26	TR-390/15			
26.5"	600/55-265	FLOT-648/8			
	650/55R26.5	FL-630/9			
	700/50-26.5	FLOT-648/8			
	710/50R26.5	FL-630/9			
	800/45-26.5	FLOT-648/8			
	800/45R26.5	FL-630/9			
28"	8.3-28	TR-135/19			
	11.2-28	TR-135/19			
	12.4-28	TR135/19	TR-387 /15		
	13.6-28	TR-135/19			
	14.9-28	TR-135/19			
	16.9-28	TR-387/15	AS-2001 /14		
	16.5/85-28	AS-504 / 10			
	540/65R28	RT-657			
	360/70R28	RT-765/16			
	380/70R28	RT-765 / 16			
	420/70R28	RT 765 /16			
	480/70R28	RT 765 /16			
	280/85R28	RT -855 /21			
	REPLACES11.2R28				
	320/85R28	RT -855 /21			
	REPLACES12.428				
	340/85R28	RT -855 /21			
	REPLACES13.6R28				
	380/85R28	RT -855 /21			
	REPLACES14.9R28				
420/85R28	RT -855 /21				
REPLACES16.9R28					
30"	7.2-30	TR-135 / 19			
	9.5-30	TR-135 / 19	TR-387 /15	TR-136	
	16.9-30	TR -35 /20	TR-387 /15	TR -270 / 15	TR-136
	18.4-30	TR 135 /20			
	23.1-30	TR -270 /15			
	380/95 R30	RT-855/21			
	480/70R30	RT-765/16			
	420/85R30	RT -855 /21			
	(REPLACES16.9R30)				
	460/85R30	RT -855 /21			
(REPLACES18.430)					
30.5"	650/65-30.5	FLOT-648/9			
	750/60-30.5	FLOT-648 /9			
	850/50-30.5	FLOT-648 /9			

Rim	Tyre Size	Design / Page	Design / Page	Design / Page
32"	8.3-32	TR-135/20		
	9.5-32	TR-135/20		
	12.4-32	TR-135/20		
	24.5-32	TR-137/20		
	30.5L-32	TR-137/20		
320/85R32	270 / 95 R32	RT-955/23		
	(REPLACES11.2 R 32)			
320/85R32	320/85R32	RT-855/21		
	(REPLACES12.4 R 32)			
34"	16.9-34	TR-135/20		
	18.4-34	TR-135/20	TR-270/15	
	23.1-34	TR-270/15		
	380/85R34	RT-855/21		
	(REPLACES14.9 R 34)			
480/70R34	480/70R34	RT-765/22		
	520/70R34	RT-765/22		
	420/85R34	RT-855/21		
	(REPLACES16.9 R 34)			
	460/85 R 34	RT-855/21		
(REPLACES8.4 R 34)				
36"	8.3-36	TR-135/20		
	12-36	TR-135/20		
	13.6-36	TR-135/20		
	320/85 R36	RT-855/21		
	(REPLACES12.4 R 36)			
340/85 R36	340/85 R36	RT-855/21		
	(REPLACES13.6 R 36)			
38"	13.6-38	TR-135/20		
	15.5-38	TR-135/20		
	16.9-38	TR-135/20		
	18.4-38	TR -135/20	TR-270/15	
	20.8-38	TR-270/15		
	480/70 R38	RT-765/22		
	520/70 R38	RT-765/22		
	580/70 R38	RT-765/22		
	340/85 R38	RT-855/21		
	(REPLACES 13.6 R38)			
420/85 R38	RT-855/21			
(REPLACES 16.9 R38)				
460/85 R 38	RT-855/21			
(REPLACES 18.4 R38)				
520/85 R38	RT-855/21			
(REPLACES 20.8 R 38)				
42"	460/85 R 42	RT-855/21		
	(REPLACES 18.4 R 42)			
46"	460/85 R 46	RT-855/21		
	(REPLACES 18.4 R 46)			
	380/90 R46	RT-945/23		
(REPLACES 14.9 R 46)				
48"	270/95 R48	RT-955/23		
	(REPLACES 11.2 R 48)			



Low section implement tyres, offering high load capacity with minimum soil compaction. Ideal tyres for modern farming, suitable for both on and off-the-road applications.



AW-702



AW-909



AW-705



AW-708



SL-441



RIB IMPLEMENT



RIB-900



RIB MASTER



RIB-774-A



RIB-774-B



RIB-774-C



RIB-775



AGRICULTURAL IMPLEMENT & TRAILER TYRES

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension $\pm 2\%$		Static Loaded Radius (mm)	Rolling Circumference $\pm 2.5\%$ (mm)	Ply Rating	Type	Load Capacity Free Rolling Wheel				Infla. Press. (bar)
			Section Width (mm)	Overall Diameter (mm)					30 kmph HLV		40 kmph HLV		
									A6 Load Index	Max Load (kgs)	A8 Load Index	Max Load (kgs)	
7.00/80-12	AW 702	4.25	185	665	295	1948	6	TL	101	823	98	750	3.4
10.0/80-12	RIB IMPL	9.00	245	746	329	2186	6	TL	116	1250	113	1150	3.2
	AW 702		6#	TL	116	1250	113	1150	3.2				
			8#	TL	122	1500	116	1250	4.2				
			10	TL	126	1700	121	1450	5.4				
			8	TL	122	1500	116	1250	4.2				
	AW 909		10	TL	126	1700	121	1450	5.4				
300/65-12	RIB 775	9.00	305	685	304	2007	8	TL	122	1500	119	1360	3.6
9.00-13	AW 702	UNDER DEVELOPMENT											
200/60-14.5	SMOOTH	6.75	210	610	278	1785	10	TT	113	1150	109	1030	6.9
							14	TL	115	1215	113	1100	7.1
							10	TT	113	1150	109	1030	6.9
							14	TT	115	1215	113	1100	7.1
10.0/75-15.3	AW 702	9.00	274	760	343	2227	8	TT	124	1600	119	1360	4.2
							10	TL	128	1800	123	1550	5.2
							12	TL	132	2000	126	1700	6.4
							14	TT/TL	136	2240	130	1900	7.1
							18	TL	142	2650	138	2360	7.1
							10	TL	128	1800	123	1550	5.2
	AW 909						12	TL	132	2000	126	1700	6.4
							14	TL	136	2240	130	1900	7.1
							16	TL	139	2430	133	2060	7.1
							18	TL	142	2650	138	2360	7.1
							10	TL	137	2300	131	1950	4.6
							12	TL	141	2575	135	2180	5.6
11.5/80-15.3	AW 702	14	TL	145	2900	139	2430	6.5					
		16	TT	147	3075	141	2575	7.1					
		18 #	TL	149	3250	145	2900	7.1					
		10	TL	137	2300	131	1950	4.6					
	AW 909	12	TL	141	2575	135	2180	5.6					
		14	TL	145	2900	139	2430	6.5					
		16	TL	147	3075	141	2575	7.1					
		18 #	TL	149	3250	145	2900	7.1					
12.5/80-15.3	AW 702	9.00	312	885	387	2593	14	TL	147	3075	142	2650	5.8
	16						TT	150	3350	144	2800	6.5	
	AW 909						14	TL	147	3075	142	2650	5.8
400/60-15.5	AW 708	13.00	405	875	380	2564	10	TL	143	2725	136	2240	3.5
							14	TL	149	3250	143	2725	4.9
							18	TL	155	3875	151	3450	5.8
	RIB 900						10	TL	143	2725	136	2240	3.5
							14	TL	149	3250	143	2725	4.9
							16	TL	153	3650	149	3250	5.2
6.00-#6	AW 702	4.00	164	722	337	2150	6	TT	101	825	98	750	3.7
10.5/65-16	AW 702	9.00	274	755	343	2212	10	TL	129	1850	123	1550	5.2
							14	TL	137	2300	130	1900	7.1
13.0/55-16	AW 702	11.0	336	770	345	2256	12	TL	136	2240	133	2060	4.9
							14	TL	139	2430	136	2240	5.8
							18	TL	149	3250	146	3000	7.1
14.0/65-16	AW 705	11.00	353	870	388	2549	10	TL	140	2500	136	2240	3.7
							14	TL	148	3150	145	2900	5.5

Sizes continued...

AGRICULTURAL IMPLEMENT & TRAILER TYRES



AGRICULTURAL IMPLEMENT & TRAILER TYRES



AGRICULTURAL IMPLEMENT & TRAILER TYRES

Tyre Size	Pattern	Rim Width (Inch)	Unloaded Inflated Dimension ± 2 %		Static Loaded Radius (mm)	Rolling Circumference ± 2.5 % (mm)	Ply Rating	Type	Load Capacity Free Rolling Wheel				Infla. Press. (bar)
			Section Width (mm)	Overall Diameter (mm)					30 kmph HLW		40 kmph HLW		
									A6 Load Index	Max Load (kgs)	A8 Load Index	Max Load (kgs)	
15.0/55-17	AW 705	13.00	391	850	377	2490	10	TL	141	2575	134	2120	3.6
							12	TL	144	2800	138	2360	4.2
							14	TL	147	3075	141	2575	4.9
	RIB 774 (A)						18	TL	152	3550	149	3250	6.5
							10	TL	141	2575	134	2120	3.6
							10	TL	141	2575	134	2120	3.6
							12	TL	144	2800	138	2360	4.2
AW 909	14	TL	147	3075	141	2575	4.9						
	10	TL	144	2800	138	2360	3.0						
	14	TL	150	3350	144	2800	3.9						
19.0/45-17	AW 708	16.00	491	866	380	2536	18	TL	160	4500	156	4000	4.5
19.0/45-17	RIB	UNDER DEVELOPMENT											
500/50-17	AW 708	16.00	500	945	416	2750	10	TL	149	3250	145	2900	2.7
							14	TL	155	3875	152	3550	3.6
							16	TL	158	4250	155	3875	4.0
							18	TL	160	4500	157	4125	4.4
215/75-17.5 *	RIB MASTER	6.75	220	775	360	2310	16	TL	143	2725	140	2500	9.0
	RIB-774						12	TL	138	2360	134	2120	6.9
							16	TL	145	2900	142	2650	9.0
225/75-17.5	RIB-774 ©	6.75	220	775	360	2310	12	TL	142	2650	139	2430	6.5
							16	TL	148	3150	145	2900	9.0
12.0-18 (340/70-18)	RIB 774	11.00	342	902	414	2688	16	TL	156	4000	153	3650	7.1
10.5/80-18	AW 702	9.00	275	885	395	2593	10	TL	138	2360	131	1950	5.0
							12	TL	141	2575	135	2180	6.0
							14	TL	144	2800	138	2360	7.0
12.5/80-18	AW 702	9.00	308	965	432	2827	10	TL	145	2900	139	2430	4.1
							12	TL	148	3150	142	2650	5.0
							14	TL	152	3550	146	3000	5.9
							16	TL	154	3750	150	3350	6.7
13.0/65-18	AW 702	11.00	336	890	398	2608	12	TL	144	2800	138	2360	4.9
							14	TL	147	3075	141	2575	5.8
							16	TL	150	3350	144	2800	6.7
15.0/70-18	AW 705	13.00	391	990	442	2901	12	TL	151	3450	145	2900	4.2
							14	TL	154	3750	148	3150	4.9
16.0/70-20	AW 705	14.00	418	1075	480	3155	12	TL	157	4125	151	3450	4.1
							14	TL	160	4500	156	4000	4.8
							16	TL	162	4750	159	4375	5.5

TT = Tube Type, TL = Tubless
= Made for special requirements only.

*This Tyre conforms to T & RA Standards.
All other Tyres conform to ETRTO Standards.



BKT Launches it's first range of 'Flotation Radial' tyres.

- Excellent self cleaning property.
- Non-directional Tread design enabling higher traction forces in both drive directions.
- Higher non-skid depth to give extra life.
- Wide footprint area suitable for soft soil conditions.
- Aggressive shoulder area.
- Suitable for applications such as Free rolling & Drive Wheel with LLV or HLV.



FL-630

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension ± 2%		Static Loaded Radius (mm)	Rolling Circumference ± 2.5% (mm)	Ply Rating	Type	Load Capacity					
			Section Width (mm)	Overall Diameter (mm)					At 65 kmph			At 40 kmph		
									D Load Index	Max Load (kgs)	Infl. Press. (bar)	A8 Load Index	Max Load (kgs)	Infl. Press. (bar)
500/60 R 22.5	FL-630								Under development					
560/45 R 22.5	FL-630	16	540	1090	491	3314	28.5	TL	151	3450	4.00	161	4625	4.00
560/60 R 22.5	FL-630	16	555	1260	558	3830	28.5	TL	161	4625	4.00	172	6300	4.00
600/50 R 22.5	FL-630								Under development					
710/45 R 22.5	FL-630								Under development					
650/55 R 26.5	FL-630								Under development					
710/50 R 26.5	FL-630								Under development					
800/45 R 26.5	FL-630								Under development					

IRRIGATION TRACTOR TYRES (R-1)



TR- 117

- Round shaped tyre reduces crop & soil damage.
- Special tyre for irrigation application.
- Tread pattern designed for sufficient traction and self cleaning property

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension (± 2%)		Static Loaded Radius (mm)	Rolling Circumference (± 2.5%) (mm)	Ply Rating	Load Capacity		
			Section Width (mm)	Overall diameter (mm)				30 km/hr		
								A6 Load Index	Max Load (Kgs)	Inflation Pressure (bar)
14.9-24	TR 117	13.0	378	1245	575	3660	4	112	1120	0.8
								6	123	1550



TRACTION IMPLEMENT TYRES



AS-504



AS-505



AT-603



TR-882



TR-675

Traction patterns, suitably designed for on and off-the-road use, In all weather conditions. Patterns are engineered to provide excellent traction to drive wheels and are suited for both implement and industrial/construction applications.

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension ± 2 %		Static Loaded Radius (mm)	Rolling Circumference ± 2.5 % (mm)	Ply Rating	Type	Free Rolling Wheel Load Capacity								
			Section Width (mm)	Overall Diameter (mm)					30 kmph with HLW			40 kmph with HLW					
									A6 Load Index	Max Load (kgs)	Infl. Press. (bar)	A8 Load Index	Max Load (kgs)	Infl. Press. (bar)			
6.5/80-12	AS 504	5.0	163	588	273	1743	4	TT	90	600	3.1	87	545	3.1			
									6	TT	99	775	4.6	96	710	4.6	
7.00-12	AS 504	5.5	200	683	300	2001	4	TL	94	670	2.4	88	560	2.3			
									6	TL	101	825	3.4	95	690	3.2	
5.00-15	AS 504	4.0	145	657	308	1957	4	TT	86	530	2.9	82	475	2.9			
									6	TT	94	670	4.8	90	600	4.8	
6.5/80-15	AS 505	5.0	163	663	310	1976	6	TL	104	900	4.6	101	825	4.7			
									8	TL	110	1060	6.3	106	950	6.3	
7.5L-15	AS 504	6.0	210	765	354	2280	6	TT	116	1250	4.3	112	1120	4.3			
									8	TT	119	1360	5.0	115	1215	5.0	
10.0/75-15.3	AS 504	9.0	264	780	345	2285	8	TL	124	1600	4.0	119	1360	4.2			
									10	TL	128	1800	5.2	123	1550	5.1	
11.5/80-15.3	AS 504	9.0	290	867	380	2540	8	TL	133	2060	3.8	126	1700	3.5			
									14	TT	145	2900	6.0	142	2650	6.5	
400/60-15.5	TR 882	13.0	400	875	380	2564	8	TL	138	2360	2.7	132	2000	2.6			
									14	TL	149	3250	4.7	143	2725	4.5	
6.00-16	AS 504	4.5	169	735	343	2190	6	TT	101	825	3.5	98	750	3.5			
									6	TT	110	1060	2.9	106	950	2.9	
7.50-16	AS 504	6.0	214	803	372	2393	8	TT	119	1360	4.1	115	1215	4.1			
									8	TT	119	1360	4.1	115	1215	4.1	
15/55-17	AS 504	13	380	890	395	2608	10	TL	141	2575	3.6	134	2120	3.5			
									14	TL	147	3075	4.9	141	2575	4.6	
19.0/45-17	AS 504	UNDER DEVELOPMENT															
7.50-18	AS 504	6.0	214	838	397	2545	8	TT	120	1400	4.3	117	1285	4.3			
10.5/80-18	AS 504	9.0	274	907	405	2657	10	TL	138	2360	5.1	131	1950	4.7			
									10	TL	138	2360	5.1	131	1950	4.7	
12.5/80-18	AS 504	9.0	308	987	438	2892	12	TL	148	3150	5.1	144	2800	4.7			
									AT 603	12	TL	148	3150	5.1	144	2800	4.7
												AT 603	16	TL	154	3750	6.7
7.50-20	AS 504	6.0	214	904	422	2695	6	TT	114	1180	2.9				110	1060	2.9
									10	TL	153	3650	3.4	147	3075	3.8	
16.0/70-20	AS 504	14.0	418	1097	487	3214	12	TL			157	4125	4.1	151	3450	4.1	
									14	TL	160	4500	4.8	154	3750	4.5	
											12	TL	168	5600	3.4	164	5000
500/60-22.5	TR 675	16.0	500	1200	520	3470	16	TL	172	6300			4.4	169	5800	4.4	
									12	TL	170	6000	2.9	167	5450	2.9	
550/60-22.5	TR 675	16.0	550	1260	550	3640	16	TL			177	7300	3.8	173	6500	3.8	

Sizes continued...

TRACTION IMPLEMENT TYRES

TRACTION IMPLEMENT TYRES



FARM IMPLEMENT (I-1) TYRES

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension $\pm 2\%$		Static Loaded Radius (mm)	Rolling Circumference $\pm 2.5\%$ (mm)	Ply Rating	Type	Load Capacity					
			Section Width (mm)	Overall Diameter (mm)					Free Rolling HLW 30 kmph			Drive Wheel HLW 40 kmph		
									AG Load Index	Max Load (kgs)	Infl. Press. (bar)	AG Load Index	Max Load (kgs)	Infl. Press. (bar)
15.5/80-24	AS 504	13.0	394	1262	566	3655	10 #	TL	160	4500	3.4	154	3750	3.2
							12	TL	163	4875	4.0	157	4125	3.9
							14	TL	166	5300	4.6	160	4500	4.5
							16 #	TL	169	5800	5.2	163	4875	5.2
16.5/85-24	AS 504	13.0	415	1325	591	3837	10	TL	165	5150	3.4	161	4825	3.0
							12	TL	169	5800	4.0	165	5150	3.7
							16 #	TL	174	6700	5.0	170	6000	5.0

16.5/85-28 AS 504

UNDER DEVELOPMENT

TT = Tube Type, TL = Tubless # = Made for special requirements only.

All Tyres conform to ETRTO Standards.

FARM IMPLEMENT (I-1) TYRES



I-1

Multirib, Low section I-1 tyres are designed to provide high flotation and high load capacity at low inflation pressures. Suitable for both on and off-the-road service.

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension $\pm 2\%$		Static Loaded Radius (mm)	Rolling Circumference $\pm 2.5\%$ (mm)	Ply Rating	Type	Load Capacity	
			Section Width (mm)	Overall Diameter (mm)					50 km/h	
									Max. Load (kgs)	Inflation Pressure (bar)
9.5L-14 SL	I-1	7.00	240	735	326	2154	6	TT	875	2.2
							8	TT	1090	3.0
6.70-15 SL	I-1	4.50	172	710	319	2080	6	TT	730	3.0
							8	TT	850	3.9
9.5L-15 SL	I-1	7.00	241	765	340	2242	6	TT	925	2.2
							8	TT	1120	3.0
							12	TT	1300	3.9
11L-15 SL	I-1	8.00	270	770	342	2256	8	TL	1120	3.0
							8	TT	1150	2.5
							10	TT	1320	3.0
							8	TT	1360	2.5
12.5L-15 SL	I-1	10.00	310	820	362	2403	8	TL	1360	2.5
							10	TT	1550	3.0
							12	TT	1750	3.6
7.50-16 SL	I-1	5.50	205	785	350	2300	8	TT	1060	3.3
							10	TT	1500	3.6
							12	TT	1750	3.6
9.00-16 SL	I-1	6.00	234	845	374	2476	10	TT	1500	3.6
							12	TT	1750	3.6
11L-16 SL	I-1	8.00	270	795	355	2328	8	TT	1215	2.5
							10	TT	1360	3.0
12.5L-16 SL	I-1	10.00	310	845	374	2476	8	TT	1400	2.5
							10	TT	1600	3.0
							12	TT	1800	3.6

TT = Tube Type, TL = Tubless

All tyres conform to ETRTO Standards.



INDUSTRIAL RIB-F3



MULTI RIB-F3

Low section height design, with highway tread pattern, suitable for agricultural implement & trailers, as also industrial applications such as backhoe loader.

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension ± 2 %		Static Loaded Radius (mm)	Ply Rating	Type	Load Capacity		
			Section Width (mm)	Overall Diameter (mm)				40 kmph		Inflation Pressure (bar)
								30 kmph Max. Load (kgs)	40 kmph Max. Load (kgs)	
11L-15 SL	INDUSTRIAL RIB	8.00	279	813	375	10	TL	1185	1060	3.6
								1290	1160	4.2
11L-16 SL	INDUSTRIAL RIB	8.00	279	830	384	10	TL	1235	1120	3.6
						12 #	TL	1385	1250	4.4
11.00-16	MULTIRIB	10.00	315	930	425	12	TL	--	1550	4.1

TT = Tube Type, TL = Tubless
= Made for special requirements only.

Tyres conform to T & RA Standards.

TRACTOR FRONT TYRES (F2M)



PRORIB

- Specially made for front fitment for tractors working on hard surfaces.
- Best at handling heavy loads on hard surfaces.
- Steers easily and offers excellent load distribution and floatation.
- Very good stuff resistant.
- Strong nylon carcass.

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension ± 2 %		Static Loaded Radius (mm)	Rolling Circumference ± 2.5 % (mm)	Ply Rating	Type	LOAD CAPACITY		
			Section Width (mm)	Overall Diameter (mm)					40 kmph		Inflation Pressure (bar)
									A8 Load Index	Max Load (kgs)	
9.5L-15	PRO RIB	7.0	240	780	364	2325	8	TL	102	850	3.3
11L-15	PRO RIB	8.0	280	795	370	2370	8	TL	106	950	3
10.00-16	PRO RIB	8.0	280	880	409	2620	8	TT	110	1060	3
11.00-16	PRO RIB	10.0	335	950	440	2830	8	TT	114	1180	2.8
14L-16.1	PRO RIB	11.0	355	980	453	2920	12	TL	127	1750	3.6

TT = Tube Type, TL = Tubless

Tyres conform to T & RA Standards.

AGRICULTURAL IMPLEMENT & TRAILER (F-3) TYRES

TRACTOR FRONT TYRES (F-2)



TF-8181 POWER RIB-F2 TF-9090

TF-8181

Ideal for use on Tractor front for field operations and regular transport. Sturdy shoulder bars offer excellent sidewall protection. Wider tread area guarantees longer life.

POWER RIB F-2

Four Rib tyre offers easy steering and excellent load distribution. Best for handling heavy loads.

TF-9090

3 Rib front wheel tyres, designed for easy steering. Strong nylon carcass ensures good performance on tractors fitted with implements such as a front loader or front mover.

Also suitable for use on certain agricultural machines.

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension $\pm 2\%$		Static Loaded Radius (mm)	Rolling Circumference $\pm 2.5\%$ (mm)	Ply Rating	Type	Load Capacity				Inflation Pressure (bar)
			Section Width (mm)	Overall Diameter (mm)					30 kmph		40 kmph		
									A6 Load Index	Max Load (kgs)	A8 Load Index	Max Load (kgs)	
4.00-12	UNDER DEVELOPMENT												
5.00-15	TF - 8181	4.00	142	655	307	1951	6	TT	80	450	72	355	3.8
	TF - 9090		140	655	307	1951	4	TT	73	365	65	290	2.8
11L-15 SL	POWER RIB F2	8.00	279	813	374	2423	8	TL	110	1060	106	950	3.0
4.50-16	TF - 8181	3.00	122	655	311	1952	4	TT	73	365	65	290	3.1
5.00-16	TF - 8181	4.00	140	680	322	2025	4	TT	76	400	69	325	2.8
					6	TT	84	500	76	400	4.2		
5.50-16	TF - 8181	4.00	158	720	340	2145	6	TT	86	530	78	425	3.7
	TF - 9090		150	710	332	2116	6	TT	86	530	78	425	3.7
6.00-16	TF - 8181	4.50	170	745	350	2220	6	TT	88	560	80	450	3.3
					8	TT	94	670	87	545	4.3		
					6	TT	88	560	80	450	3.3		
					8	TT	94	670	87	545	4.3		
6.50-16	TF - 8181	4.50	180	770	361	2295	6	TT	91	615	83	487	3.1
					6	TT	91	615	83	487	3.1		
					8	TT	96	710	88	560	3.9		
7.50-16	TF - 8181	5.50	205	820	383	2445	6	TT	98	750	90	600	2.8
					8	TT	103	875	95	690	3.7		
7.50-16	TF - 9090	5.50	207	810	379	2414	6	TT	98	750	90	600	2.8
					8	TT	103	875	96	710	3.7		
9.00-16	TF - 9090	8.00	237	855	398	2548	8	TT	111	1090	103	875	3.1
					10	TT	116	1250	108	1000	3.9		
10.00-16	TF - 9090	8.00	275	900	418	2682	8	TT	115	1215	107	975	2.8
					10	TT	119	1360	111	1090	3.4		
11.00-16	TF - 9090	10.00	320	970	448	2890	8	TT	118	1320	110	1060	2.5
7.50-18	TF - 8181	5.50	208	875	410	2605	6	TT	101	825	94	670	2.8
					8	TT	106	950	98	750	3.7		
					6	TT	101	825	94	670	2.8		
					8	TT	106	950	98	750	3.7		
4.70-19	TF - 9090	5.00	115	715	343	2145	4	TT	72	355	64	280	3.4
6.00-19	TF - 8181	4.50	165	814	385	2425	6	TT	93	650	85	515	3.3
	TF - 9090						6	TT	93	650	85	515	3.3
6.50-20	TF - 8181	4.50	175	815	409	2578	6	TT	97	730	89	580	3.1
	TF - 8181						6	TT	103	875	96	710	2.8
7.50-20	TF - 8181	5.50	205	915	431	2725	8	TT	108	1000	101	825	3.4
							6	TT	103	875	96	710	2.8
							8	TT	108	1000	101	825	3.4

TT = Tube Type, TL = Tubless

All other tyres conform to ETRTO Standards



DRIVE WHEEL TYRES (R-2)

DRIVE WHEEL TYRES (R-2)



TR- 270 (R-2)

- Extra Deep Tread specially designed to get excellent traction on wet and sticky soil with excellent self cleaning properties, preventing mud clogging between the lugs.
- Sidewall rubber preventing weather cracking.
- Tough Tread compound to resist fast wear.

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension ± 2 %		Static Loaded Radius (mm)	Rolling Circumference ± 2.5 % (mm)	Ply Rating	Type	Load Capacity		
			Section Width (mm)	Overall Diameter (mm)					40 kmph		
									A8 Load Index	Max Load (kgs)	Inflation Pressure (bar)
23.1-26	TR 270	20.0	590	1646	739	4922	8	TL	141	2575	1.1
18.4-30	TR 270	16.0	465	1580	720	4724	8	TL	135	2780	1.4
23.1-30	TR 270	20.0	590	1748	790	5227	8	TL	143	2725	1.1
18.4-34	TR 270	16.0	465	1682	771	5029	8	TL	137	2300	1.4
23.1-34	TR 270	20.0	590	1850	841	5532	8	TL	145	2900	1.1
18.4-38	TR 270	16.0	465	1784	822	5334	8	TL	139	2430	1.4
20.8-38	TR 270	18.0	530	1830	841	5472	10	TL	148	3150	1.5

TT = Tube Type, TL = Tubless

Tyre conforms to J & BA Standards.

DEEP TREAD TRACTOR TYRES (R-1)



TR- 171

- Specially designed for excellent traction & self cleaning property for wet soil & paddy fields.
- Extra deep lugs provide improved performance with increased tyre life.
- Natural rubber tread compound for better wear & tear resistance.

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension (± 2%)		Static Loaded Radius (mm)	Rolling Circumference (± 2.5%) (mm)	Ply Rating	Type	A8 Load Index	Load Capacity	
			Section Width (mm)	Overall diameter (mm)						30 km/hr	
										Max Load (Kgs)	Inflation Pressure (bar)
8.3-20	TR - 171	7.0	200	895	419	2670	6	TT	96	710	2.4
9.5-20	TR - 171	8.0	235	950	442	2835	6	TT	102	850	2.2
11.2-20	TR - 171	10.0	285	1005	465	3000	8	TT	113	1150	2.6

Sizes Under Development: 8.3-24, 9.5-24, 11.2-24, 12.4-24, 13.6-24, 14.9-24, 13.6-26, 12.4-28, 13.6-28, 14.9-28, 16.9-30, 16.9-34, 18.4-34



MP-567



MP-570



MP-585



MP-590



MP-600

Tyres for multi purpose trucks, designed for use on highways, off-the-road and agricultural applications. Specially engineered tread pattern offers maximum flexibility.

- Good traction in all weather conditions.
- Good self cleaning properties.
- Good on-the-road driveability.

MULTI PURPOSE TRUCK (MPT) TYRES

MULTI PURPOSE TRUCK (MPT) TYRES

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension ± 2 %		Static Loaded Radius (mm)	Rolling Circumference ± 2 % (mm)	Ply Rating	Type	Load Capacity			
			Section Width (mm)	Overall Diameter (mm)					90 kmph		40 kmph	
									Max Load (Kgs)	Infl. Press. (bar)	Max Load (Kgs)	Infl. Press. (bar)
10.0/75-15.3	MP 567	9.0	258	774	355	2310	10	TT	-	-	1500	3.9
							10	TL	-	-	1500	3.9
							12	TL	-	-	1700	4.7
							14	TL	-	-	1900	5.5
							18	TL	-	-	2200	7.1
11.5/80-15.3	MP 567	9.0	292	868	393	2578	10	TT	-	-	1900	3.4
							10	TL	-	-	1900	3.4
							14	TT	-	-	2430	4.8
							14	TL	-	-	2430	4.8
							18	TL	-	-	2800	6.0
10.5-18	MP 567	9.0	270	905	415	2700	10	TT	1700	3.8	1955	3.8
							10	TL	1700	3.8	1955	3.8
12.5-18	MP 567	11.0	325	990	450	2940	10	TT	1800	3.0	2070	3.0
							10	TL	1800	3.0	2070	3.0
							12	TT	1950	3.5	2245	3.5
							12	TL	1950	3.5	2245	3.5
18-19.5	MP 567	14.0	460	1104	498	3280	16	TL	*4000	5.0	4240	5.0
							18	TL	* 5150	7.3	5460	7.3
10.5-20	MP 567	9.0	270	955	445	2880	10	TT	1800	3.8	2070	3.8
							10	TL	1800	3.8	2070	3.8
12.5-20	MP 567	11.0	325	1040	475	3090	10	TT	1850	3.0	2130	3.0
							10	TL	1850	3.0	2130	3.0
							12	TT	2000	3.5	2300	3.5
							12	TL	2000	3.5	2300	3.5
14.5-20	MP 567	11.0	360	1116	495	3315	10	TL	2000	2.5	2300	2.5
							12	TL	2240	3.0	2580	3.0
							14	TL	2430	3.5	2790	3.5
							16	TL	2575	4.0	2960	4.0
							18	TL	2725	4.5	3135	4.5
16.0/70-20	MP 567	13.0	405	1128	490	3350	14	TL	2900	3.5	3340	3.5

TT = Tube Type, TL = Tubeless
= Made for special requirements only.

This Type conforms to T & RA Standards.
* These loads are for 50 kmph (It's highest operating speed.)
All other Tyres conforms to ETRTO Standards.

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension ± 2 %		Static Loaded Radius (mm)	Rolling Circumference ± 2.5 % (mm)	Ply Rating	Type	Load Capacity			
			Section Width (mm)	Overall Diameter (mm)					90 kmph		40 kmph	
									Max Load (kgs)	Infl. Press. (bar)	Max Load (kgs)	Infl. Press. (bar)
10.5-18	MP 600	9.0	272	920	420	2740	10	TL	-	-	1900	3.75
12.5-18	MP 570	11.0	308	990	450	2950	10	TL	1930 #	3.0	2000	3.0
	10						TL	-	-	2000	3.0	
	12						TL	-	-	2240	3.5	
10.5-20	MP 585	9.0	273	970	455	2890	10	TL	1800	3.75	2000	3.75
12.5-20	MP 570	11.0	335	1050	480	3130	12	TL	2060 #	3.50	2300	3.50
	MP 585						12	TL	2000	3.50	2240	3.50
14.5-20	MP 570	11.0	360	1116	505	3325	12	TL	2430 ##	3.00	2500	3.00
18-22.5	MP 590	14.0	465	1190	530	3531	14	TL	4385	5.30	4875	5.50
16.0/70-24	MP 600	13.0	405	1185	545	3530	14	TL	-	-	3550	3.50

TT = Tube Type, TL = Tubeless Standards.

All other Tyres conforms to ETRTO
Max speed is 80 kmph.
Max speed is 65 kmph.



DRIVE WHEEL TYRES (R-1 & R-3) FOR TRACTORS



R-1

Heavy duty drive wheel tyre with dual angled tread lugs, which provide high traction and long life in both, field and on-the-road operations.

Strong casing for excellent stability and safety to the operator.

Also ideally suited for industrial/construction applications.

R-3

Specially engineered tread design, provides high flotation. Ideal for use on soft soil, orchards and similar applications.

Increased tread depth and strong carcass ensure long service life.

Also suitable for various industrial/construction applications.



AS-2001 (R-1)



TR-126



TR-144



TR-135 (R-1)



TR-136



TR-137



TR-387 (R-3)



TR-390 (R-3)

DRIVE WHEEL TYRES (R-1 & R-3) FOR TRACTORS



DRIVE WHEEL TYRES (R-1 & R-3) FOR TRACTORS

TYRES (R-1 & R-3) FOR TRACTORS

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension $\pm 2\%$		Static Loaded Radius (mm)	Rolling Circumference $\pm 2.5\%$ (mm)	Ply Rating	Type	Load Capacity							
			Section Width (mm)	Overall Diameter (mm)					30 kmph							
									A6 Load Index	Max Load (kgs)	Infl. Press. (bar)					
6-14	TR - 126	5.0	157	655	305	1965	4	TT	66	300	2.0					
7-14	TR - 126	5.0	170	690	320	2070	4	TT	74	375	1.8					
7-16	TR - 144	6.0	183	740	345	2217	4	TT	75	387	1.6					
8.00 - 20	TR - 135	6.0	235	965	448	2837	6	TT	105	925	2.1					
							8	TT	111	1090	2.8					
8-16	TR - 144	6.0	200	785	366	2360	6	TT	91	615	1.9					
8-18	TR - 144	6.0	200	840	391	2520	6	TT	94	670	1.9					
8.3-20	TR - 144	7.0	211	890	414	2670	6	TT	96	710	2.4					
9.5-22	TR - 144	8.0	245	1000	458	2985	6	TT	104	900	2.2					
9.5 - 20	TR - 135	8.0	240	955	444	2808	6	TT	102	850	2.2					
8.3-24	TR - 135	7.0	211	995	469	2925	6	TT	100	800	2.4					
							8	TT	105	925	3.1					
9.5 - 24	TR - 135	8.0	232	1056	495	3105	6	TT	106	950	2.1					
							8	TT	112	1120	2.8					
11.2 - 24	TR - 135	10.0	284	1105	515	3249	6	TT	110	1060	1.8					
							8	TT	116	1250	2.4					
12.4 - 24	TR - 135	11.0	315	1160	539	3410	6	TT	115	1215	1.7					
							8	TT	121	1450	2.3					
13.6 - 24	TR - 135	12.0	345	1210	560	3557	8	TT	122	1500	1.9					
14.9 - 24	TR - 135	13.0	378	1265	583	3719	6	TT	123	1550	1.4					
							8	TT	128	1800	1.8					
							TR - 391	405	1255	563	3639	6	TT	123	1550	1.4
16.9 - 24	TR - 135	15.0	429	1335	613	3925	6	TT	127	1750	1.3					
							8	TT	133	2060	1.7					
18.4-26	TR - 387	16.0	475	1430	635	4150	12	TL	146	3000	2.3					
							AS - 2001	467	1475	650	4250	10	TT	142	2650	1.8
							12	TT	146	3000	2.3					
23.1-26	TR-387/TR-390	20.0	587	1560	690	4545	8	TL	145	2900	1.1					
							12	TL	153	3650	1.7					
							16	TL	159	4375	2.3					
	TR - 387 HD		587	1560	690	4545	12	TL	162	4750	1.7					
	TR - 135		587	1585	700	4615	8	TL	145	2900	1.1					
			12	TT	153	3650	1.7									
16		TT	159	4375	2.3											
16	TL	159	4375	2.3												
28.0L-26	TR - 390	25.0	714	1560	690	4545	12	TL	154	3750	1.4					
							16	TL	160	4500	1.9					
8.3-28	TR - 135	7.0	213	1104	523	3246	6	TT	103	875	2.4					
11.2 - 28	TR - 135	10.0	284	1205	565	3543	6	TT	112	1120	1.8					
							8	TT	118	1320	2.4					
12.4 - 28	TR - 135	11.0	315	1260	589	3704	6	TT	117	1285	1.7					
							8	TT	123	1550	2.3					
							12	TT	125	1650	2.5					
	TR - 387		325	1200	550	3576	8	TT	123	1550	2.3					
13.6-28	TR - 135	12.0	345	1310	610	3851	8	TT	125	1650	2.0					
14.9 - 28	TR - 135	13.0	378	1365	634	4013	6	TT	125	1650	1.4					
							8	TT	130	1900	1.8					

Sizes continued...



DRIVE WHEEL TYRES (R-1 & R-3) FOR TRACTORS



Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension $\pm 2\%$		Static Loaded Radius (mm)	Rolling Circumference $\pm 2.5\%$ (mm)	Ply Rating	Type	Load Capacity		
			Section Width (mm)	Overall Diameter (mm)					30 kmph		
									A6 Load Index	Max Load (kgs)	Infl. Press. (bar)
16.9-28	TR - 135	15.0	429	1435	663	4219	8	TT	135	2180	1.7
	AS - 2001		429	1435	649	4220	8	TT	135	2180	1.7
			10	TT	139	2430	2.0				
	12		TT	143	2725	2.4					
	TR - 387		440	1400	630	4074	8	TT	135	2180	1.7
7.2 - 30	TR - 135	6.0	185	1095	523	3219	4	TT	91	615	1.8
							6	TT	95	690	2.3
9.5-30	TR - 135	8.0	241	1200	567	3528	8	TT	115	1215	2.8
							6	TT	130	1900	1.3
16.9 - 30 (14-30)	TR - 135	15.0	429.0	1485	688	4366	8	TT	137	2300	1.7
						10	TT	141	2575	2.0	
	TR - 387		440	1450	655	4220	8	TT	137	2300	1.7
	TR - 136		429.0	1485	688	4366	8	TT	137	2300	1.7
18.4-30 (15-30)	TR - 135	16.0	460	1545	714	4542	8	TT	139	2430	1.4
						10	TT	145	2900	1.8	
						12	TT	149	3250	2.3	
	TR - 136		465	1545	714	4542	14	TT	151	3450	2.6
	TR - 387		475	1510	680	4395	8	TT	139	2430	1.4
23.1-30	TR - 135	20.0	600	1700	780	4998	8	TT	146	3000	1.1
							12	TT	155	3875	1.7
8.3-32	TR - 135	7.0	211	1195	572	3585	6	TT	105	925	2.4
							8	TT	111	1090	3.2
9.5-32	TR - 135						Under Development				
12.4-32	TR - 135	11.0	315	1360	639	3998	6	TT	119	1360	1.6
							8	TT	125	1650	2.2
16.9-34	TR - 135	15.0	429	1585	738	4660	6	TT	133	2060	1.3
							8	TT	139	2430	1.7
							10	TT	142	2650	2.0
18.4-34	TR - 135	16.0	467	1650	766	4851	8	TT	142	2650	1.4
							10	TT	146	3000	1.8
							12	TT	150	3350	2.3
8.3-36	TR - 135	7.0	211	1295	619	3807	6	TT	107	975	2.4
9.5-36	TR - 135						Under Development				
12.4 - 36	TR - 135	11.0	315	1465	691	4307	6	TT	121	1450	1.7
							8	TT	127	1750	2.3
							10	TT	131	1950	2.9
13.6 - 36	TR - 135	12.0	345	1515	713	4454	6	TT	125	1650	1.6
							8	TT	131	1950	2.1
13.6 - 38	TR - 135	12.0	345	1565	738	4601	6	TT	126	1700	1.6
							8	TT	131	1950	2.0
							12	TT	139	2430	2.9
15.5-38	TR - 135	14.0	395	1585	746	4660	8	TT	133	2060	1.8
16.9-38	TR - 135	15.0	429	1685	788	4954	8	TT	141	2575	1.7
							10	TT	143	2725	2.0
							12	TT	146	3000	2.3
18.4-38	TR - 135	16.0	467	1750	816	5145	8	TT	143	2725	1.4
							12	TT	153	3650	2.3
20.8-38	TR - 135	18.0	530	1835	852	5395	8	TT	148	3150	1.3
							12	TT	156	4000	2.0
24.5-32	TR - 137	21.0	622	1805	807	5343	12	TL	159	4375	1.7
30.5L-32	TR - 137	27.0	770	1830	817	5417	12	TL	162	4750	1.4
							18	TL	170	6000	2.1

TT = Tube Type, TL = Tubless

All other tyres conform to ETRTO Standards.

DRIVE WHEEL TYRES (R-1 & R-3) FOR TRACTORS

85 SERIES - AGRIMAX TRACTOR RADIAL TYRES



RT 855

- Deeper Tread imparting longer tyre life.
- Advanced Lug Geometry with wider Lug angles, maximizing power transmission.
- Broader Tread with optimum number of lugs and open center design, giving excellent traction with minimum soil compaction.
- Strong Nylon casing and rugged polyester belts, providing higher durability by minimizing fatigue.
- Prominent Rim Guard, protecting rim flange from damage.

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension ± 2 %		Static Loaded Radius (mm)	Rolling Circumference ± 2.5 % (mm)	Type	Load Capacity					
			Section Width (mm)	Overall Diameter (mm)				At 40 kmph A8			At 50 kmph B		
								A8 Load Index	Max Load (kgs)	Infl. Press. (bar)	B Load Index	Max Load (kgs)	Infl. Press. (bar)
280 / 85 R 24 (REPLACES 11.2 R 24)	AGRIMAX RT855	9.0 (10)	284	1085	495	3235	TL	115	1215	1.6	112	1120	1.6
320 / 85 R 24 (REPLACES 12.4 R 24)	AGRIMAX RT855	10.0 (9,11)	324	1154	520	3415	TL	122	1500	1.6	119	1360	1.6
340 / 85 R 24 (REPLACES 13.6 R 24)	AGRIMAX RT855	11.0 (12)	348	1188	536	3515	TL	125	1650	1.6	122	1500	1.6
380 / 85 R 24 (REPLACES 14.9 R 24)	AGRIMAX RT855	12 (11,13)	385	1256	557	3720	TL	131	1950	1.6	128	1800	1.6
280 / 85 R 28 (REPLACES 11.2 R 28)	AGRIMAX RT855	9.0 (10)	285	1182	543	3525	TL	118	1320	1.6	115	1215	1.6
320 / 85 R 28 (REPLACES 12.4 R 28)	AGRIMAX RT855	10.0 (9,11)	322	1255	565	3745	TL	124	1600	1.6	121	1450	1.6
340 / 85 R 28 (REPLACES 13.6 R 28)	AGRIMAX RT855	11.0 (12)	348	1289	590	3830	TL	127	1750	1.6	124	1600	1.6
380 / 85 R 28 (REPLACES 14.9 R 28)	AGRIMAX RT855	12.0 (11,13)	385	1357	614	4045	TL	133	2060	1.6	130	1900	1.6
420 / 85 R 28 (REPLACES 16.9 R 28)	AGRIMAX RT855	13.0 (14,15)	423	1425	640	4245	TL	139	2430	1.6	136	2240	1.6
380 / 85 R 30 (REPLACES 14.9 R 30)	AGRIMAX RT855	12.0 (11,13)	385	1405	645	4165	TL	135	2180	1.6	132	2000	1.6
420 / 85 R 30 (REPLACES 16.9 R 30)	AGRIMAX RT855	13.0 (14,15)	423	1475	662	4380	TL	140	2500	1.6	137	2300	1.6
460 / 85 R 30 (REPLACES 18.4 R 30)	AGRIMAX RT855	14.0 (15,16)	465	1544	690	4585	TL	145	2900	1.6	142	2650	1.6
320 / 85 R 32 (REPLACES 12.4 R 32)	AGRIMAX RT855	10.0 (9,11)	324	1355	623	4030	TL	126	1700	1.6	123	1550	1.6
380 / 85 R 34 (REPLACES 14.9 R 34)	AGRIMAX RT855	13.0 (14,15)	380	1510	688	4445	TL	137	2300	1.6	134	2120	1.6
420 / 85 R 34 (REPLACES 16.9 R 34)	AGRIMAX RT855	13.0 (14,15)	423	1578	714	4687	TL	142	2650	1.6	139	2430	1.6
460 / 85 R 34 (REPLACES 18.4 R 34)	AGRIMAX RT855	14.0 (15,16)	467	1646	740	4905	TL	147	3075	1.6	144	2800	1.6
320 / 85 R 36 (REPLACES 12.4 R 36)	AGRIMAX RT855	10.0 (9,11)	324	1458	673	4335	TL	128	1800	1.6	125	1650	1.6
340 / 85 R 36 (REPLACES 13.6 R 36)	AGRIMAX RT855	11.0 (12)	350	1495	690	4455	TL	132	2000	1.6	129	1850	1.6
340 / 85 R 38 (REPLACES 13.6 R 38)	AGRIMAX RT855	11.0 (12)	345	1545	715	4605	TL	133	2060	1.6	130	1900	1.6
420 / 85 R 38 (REPLACES 16.9 R 38)	AGRIMAX RT855	13.0 (14,15)	423	1679	765	5005	TL	144	2800	1.6	141	2575	1.6
460 / 85 R 38 (REPLACES 18.4 R 38)	AGRIMAX RT855	14.0 (15,16)	470	1747	790	5205	TL	149	3250	1.6	146	3000	1.6
520 / 85 R 38 (REPLACES 20.8 R 38)	AGRIMAX RT855	16.0 (18,0)	525	1830	825	5490	TL	155	3875	1.6	152	3550	1.6
480 / 80 R 42 (REPLACES 18.4 R 42)	AGRIMAX RT855	14.0 (15,16)	470	1840	839	5510	TL	151	3450	1.6	148	3150	1.6
480 / 80 R 46 (REPLACES 20.8 R 38)	AGRIMAX RT855	14.0 (15,16)	468	1938	888	5804	TL	158	4250	1.6	155	3875	1.6



RT 765

- Wider contact patch than the conventional 85 series tyres, having the same diameter.
- Better traction and stability
- Sidewall protector
- Specially designed for Heavy duty applications.

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension		Static Loaded Radius (mm)	Rolling Circumference (± 2.5%) (mm)	Type	Load Carrying Capacity 40 km/hr (A & B)			Load Carrying Capacity 50 km/hr (B)		
			Section Width (± 2%) (mm)	Overall diameter (± 1%) (mm)				Load Index (Kgs)	Max Load	Inflation Pressuere (bar)	Load Index	Max Load (Kgs)	Inflation Pressuere (bar)
240/70 R 16	Agrimax RT 765	8 (9)	244	742	334	2220	TL	104	900	2.4	104	900	2.4
260/70 R 16	Agrimax RT 765	8 (9)	258	770	346	2305	TL	109	1030	2.4	109	1030	2.4
280/70 R 16	Agrimax RT 765	9 (8,10)	282	800	360	2390	TL	112	1120	2.4	112	1120	2.4
280/70 R 18	Agrimax RT 765	9 (8,10)	282	849	386	2560	TL	114	1180	2.4	114	1180	2.4
280/70 R 20	Agrimax RT 765	9 (8,10)	282	900	410	2690	TL	116	1250	2.4	116	1250	2.4
300/70 R 20	Agrimax RT 765	9 (10)	295	952	432	2852	TL	120	1400	2.4	120	1400	2.4
320/70 R 20	Agrimax RT 765	10 (9,11)	319	982	444	2934	TL	123	1550	2.4	123	1550	2.4
360/70 R 20	Agrimax RT 765	11 (10,12)	357	1048	470	3122	TL	129	1850	2.4	129	1850	2.4
380/70 R 20	Agrimax RT 765	12 (11,13)	380	1082	482	3215	TL	132	2000	2.4	132	2000	2.4
320/70 R 24	Agrimax RT 765	10 (9, 11)	320	1094	496	3280	TL	116	1250	1.6	116	1250	1.6
360/70R24	Agrimax RT 765	11 (10, 12)	360	1155	520	3453	TL	122	1500	1.6	119	1360	1.6
360/70R28	Agrimax RT 765	11 (10, 12)	360	1255	566	3740	TL	125	1650	1.6	122	1500	1.6
380/70R24	Agrimax RT 765	12 (11, 13)	385	1190	536	3558	TL	125	1650	1.6	122	1500	1.6
380/70R28	Agrimax RT 765	12 (11, 13)	385	1290	585	3870	TL	127	1750	1.6	124	1600	1.6
420/70R24	Agrimax RT 765	13 (12, 14)	425	1245	555	3722	TL	130	1900	1.6	127	1750	1.6
420/70R28	Agrimax RT 765	13 (12, 14)	425	1340	602	3993	TL	133	2060	1.6	130	1900	1.6
480/70R24	Agrimax RT 765	15 (14, 16)	485	1315	583	3931	TL	138	2360	1.6	135	2180	1.6
480/70R28	Agrimax RT 765	15 (14, 16)	485	1420	638	4260	TL	140	2500	1.6	137	2300	1.6
480/70R30	Agrimax RT 765	15 (14, 16)	485	1475	659	4410	TL	141	2575	1.6	138	2360	1.6
480/70R34	Agrimax RT 765	15 (14, 16)	485	1580	708	4724	TL	143	2725	1.6	140	2500	1.6
480/70R38	Agrimax RT 765	15 (14, 16)	485	1680	761	5023	TL	145	2900	1.6	142	2650	1.6
520/70R34	Agrimax RT 765	16 (15, 18)	525	1640	739	4920	TL	148	3150	1.6	145	2900	1.6
520/70R38	Agrimax RT 765	16 (15, 18)	525	1745	790	5217	TL	150	3350	1.6	147	3075	1.6
580/70R38	Agrimax RT 765	18	525	1830	822	5453	TL	155	3875	1.6	152	3550	1.6
620/70R42	Agrimax RT 765	20.0 (20.0)	630	1935	872	5810	TL	160	4500	1.6	160	4500	1.6
710/70R38	Agrimax RT 765	23.0 (23.0)	720	1930	860	5770	TL	166	5300	1.6	166	5300	1.6
710/70R42	Agrimax RT 765	23.0 (23.0)	720	2030	910	6075	TL	168	5600	1.6	168	5600	1.6

TT = Tube Type, TL = Tubless

*This Type conforms T & RA Standards, All other Tyer conform to ETRTO Standards



ROW CROP 95 SERIES - TRACTOR RADIAL TYRES



RT 955

- Specially designed Narrow Tread with Round Shoulders protect valuable crop & soil from damage.
- High speed radial tyres with tough nylon casing & rigid polyester belt.
- Best suited for all types of harvesting and cultivation jobs.

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension $\pm 2\%$		Static Loaded Radius (mm)	Rolling Circumference $\pm 2.5\%$ (mm)	Type	Load Capacity					
			Section Width (mm)	Overall Diameter (mm)				10 kmph (A2)			30 kmph (A6)		
								A2 Load Index	Max Load (kgs)	Infl. Press. (bar)	A6 Load Index	Max Load (kgs)	Infl. Press. (bar)
270 / 95 R 32 (Replaces 11.2 R 32)	RT 955	9	290	1340	617	3965	TL	148	3150	4.4	138	2360	3.6
300 / 95 R 46 (Replaces 12.4 R 46)	RT 955						Under Development						
230 / 95 R 48 (Replaces 9.5 R 48)	RT 955						Under Development						
270 / 95 R 48 (Replaces 11.2 R 48)	RT 955	9	290	1750	820	5155	TL	154	3750	4.4	146	3000	3.6

90 SERIES - TRACTOR RADIAL TYRES

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension $\pm 2\%$		Static Loaded Radius (mm)	Rolling Circumference $\pm 2.5\%$ (mm)	Type	Load Capacity					
			Section Width (mm)	Overall Diameter (mm)				40 kmph (A8)			50 kmph (B)		
								A8 Load Index	Max Load (kgs)	Infl. Press. (bar)	B Load Index	Max Load (kgs)	Infl. Press. (bar)
380 / 90 R 46 (Replaces 14.9 R 46)	RT 945	12	390	1850	855	5485	TL	152	3550	2.8	152	3550	2.8

TT = Tube Type, TL = Tubeless

*This Tyre conforms to T & RA Standards,
All other tyres conform to ETRTO Standards.

65 SERIES - AGRIMAX TRACTOR RADIAL TYRES



RT 657

- Stronger structure for longer carcass life.
- Tailored compound for greater mileage, reduces operating cost.
- Maximum traction and excellent flotation on field.
- Special tread design provides high level of comfort with higher stability.

Tyre Size	Pattern	Rim Width (inch)	Unloaded Inflated Dimension		Static Loaded Radius (mm)	Rolling Circumference $(\pm 2.5\%)$ (mm)	Type	Load Carrying Capacity 40 km/hr (A8)			Load Carrying Capacity 65 km/hr (D)		
			Section Width $(\pm 2\%)$ (mm)	Overall diameter $(\pm 1\%)$ (mm)				Load Index	Max Load (Kgs)	Inflation Pressuere (bar)	Load Index	Max Load (Kgs)	Inflation Pressuere (bar)
650/65 R 38	AgriMAX RT 657	20.0	645	1845	830	5560	TL	166	5300	2.4	163	4875	2.4

Sizes Under Development: 440/65R24, 480/65R24, 480/65R28, 600/65R28, 540/65R30, 540/65R34, 600/65R38, 650/65R42

Some Points worth remembering

The **BKT Agricultural tyres** are designed for agricultural tractors, trailers & implements. Before using them for any other type of work, consult the manufacturer. Improper handling, poor maintenance and improper driving habits can harm these costly tyres and consequently raise the operating cost of your equipment substantially. Therefore, please read carefully and follow all

OPERATING INSTRUCTIONS.

1. Tyre Selection

- When selecting a tyre, look for the one most suitable for the job. Tyre size and P.R. should be determined after weighing the loads on each wheel according to accepted procedures or after calculating the loads.. Generally, it is recommended to choose the tyre that carries the load with the lowest inflation pressure. After selecting the tyres and mounting them do not overload the vehicle, for example, by adding sideboards.

2. Load and inflation pressure

- In order to obtain the best results from your tyres, maintain the correct inflation pressure at all times. Bear in mind that it takes the tyre up to 24 hours to cool after completing a job. For this reason it is recommended that you check and adjust the inflation pressure after long breaks or weekends. In addition, tyre pressure should be checked every month and occasionally during the work day, taking into account that the heat build-up raises the pressure by up to 1 bar. If, however, the inflation pressure exceeds the additional 1bar, reduce the load or the driving speed.
- Never lower inflation pressure by bleeding, since it increases heat build-up.
- Cover all valves with caps to prevent the penetration of dirt.
- Load and inflation pressures should be determined according to length of the haul. When the haul exceeds 10 Km round-trip, consult tyre manufacturer. Maintenance of the haul road can substantially increase the tyre life.
- It is permitted to use regular skid depth tyres without dry ballast in transit, on the condition that the following rules are carefully observed:
 - a) The vehicle must be unloaded during transit.
 - b) Maximum highway speed must be limited to 50 Km/h & for wide base tyres to 30 Km/h.
 - c) Proper inflation pressure must be checked and maintained according to manufacturers instructions
 - d) 30 minutes interval should be observed for cooling off, every 80 driving Kms or after 2 hours of sustained operation, whichever comes first.

3. Proper Driving

- To get the maximum from your tyre, it is essential to adopt proper driving habits. Avoid chuck holes, tyre damaging hazards and refrain from strong spinning, sudden starting or breaking manoeuvres, high speed cornering, locking one wheel for sharp turns etc. All of these may harm your tyres and shorten their service life.

4. Mounting and De-mounting

- Always practice correct mounting and demounting procedures, and make sure you have taken all safety precautions. Remember, many severe accidents are the result of carelessness in mounting or demounting.
- Before mounting the tyres on the vehicle, check the wheels and rims and make sure that the vehicle is in perfect mechanical condition. Upon completion of the mounting process, check the clearance between the wheel and the vehicle all around. For duals, install a permanent rock ejector to prevent damage from wedged rocks.
- Duals should not vary in their overall diameter more than 6 mm for tyres of up to 8.25" cross section, and 12 mm for tyres with cross section of 9.00" and above. If this is not adhered to, the larger tyre is likely to fail prematurely. Never try to make up for larger differences by changing the inflation pressure.

5. Storage

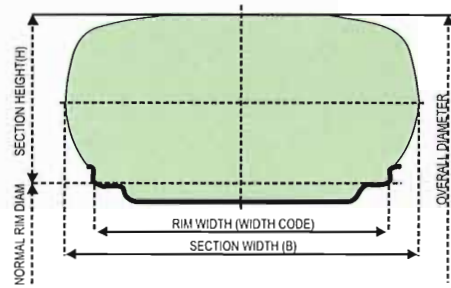
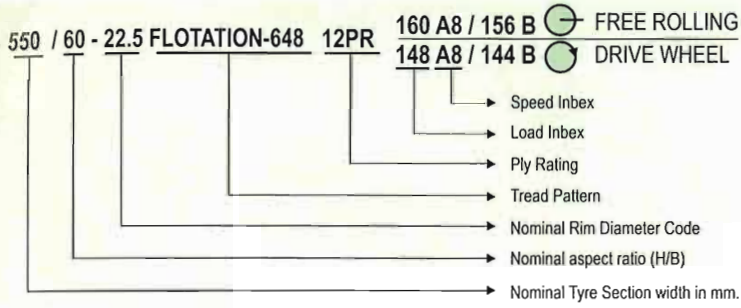
- Do not store tyres for more than a few months. Stores should be dark and cool, free of dirt and oils and as far as possible from running electric engines. The tyres are to be stored in vertical position.

6. Dimensions

- Dimensions and tolerances in this catalogue are based on nominal T & RA and E. T.R. T.O Standards.

TYRE MARKINGS

The following drawings gives an example of basic tyre marking.



Besides of the main symbols listed above, some more descriptive symbols are often written on the tyre sidewalls, like :

- Travel direction in case of directional tread design;
- Safety warning
- Tubeless - Tyres without tube.
- Drive and free rolling wheels.

Load Index & Speed Symbol

According to ETRTO (The European Tyre and Rim Technical Organisation), as well as to ECE (Economic Commission for Europe-UN Institution Geneva), the maximum load capacity, as well as the maximum speed are indicated by Load Index and Speed symbol.

Load Index	Load kgs	Load Index	Load kgs	Load Index	Load kgs	Load Index	Load kgs	Speed Symbol	Speed kmph
100	800	130	1900	160	4500	190	10600	A1	5
101	825	131	1950	161	4625	191	10900	A2	10
102	850	132	2000	162	4750	192	11200	A3	15
103	875	133	2060	163	4875	193	11500	A4	20
104	900	134	2120	164	5000	194	11800	A5	25
105	925	135	2180	165	5150	195	12150	A6	30
106	950	136	2240	166	5300	196	12500	A7	35
107	975	137	2300	167	5450	197	12850	A8	40
108	1000	138	2360	168	5600	198	13200	B	50
109	1030	139	2430	169	5800	199	13600	C	60
110	1060	140	2500	170	6000	200	14000	D	65
111	1090	141	2575	171	6150	201	14500	E	70
112	1120	142	2650	172	6300	202	15000	F	80
113	1150	143	2725	173	6500	203	15500	G	90
114	1180	144	2800	174	6700	204	16000	J	100
115	1215	145	2900	175	6900	205	16500	K	110
116	1250	146	3000	176	7100	206	17000	L	120
117	1285	147	3075	177	7300	207	17500	M	130
118	1320	148	3150	178	7500	208	18000	N	140
119	1360	149	3250	179	7750	209	18500	P	150
120	1400	150	3350	180	8000	210	19000	Q	160
121	1450	151	3450	181	8250	211	19500	R	170
122	1500	152	3550	182	8500	212	20000	S	180
123	1550	153	3650	183	8750	213	20600	T	190
124	1600	154	3750	184	9000	214	21200	U	200
125	1650	155	3875	185	9250	215	21800	H	210
126	1700	156	4000	186	9500	216	22400	V	240
127	1750	157	4125	187	9750	217	23000	W	270
128	1800	158	4250	188	10000	218	23600	Y	300
129	1850	159	4375	189	10300	219	24300		

The LOAD INDEX is a numerical code associated with the maximum load a tyre can carry at the speed indicated by its Speed Symbol under service conditions specified by the manufacturer.

The SPEED SYMBOL indicates the maximum speed at which the tyre can carry a load corresponding to its Load Index under service conditions specified by the manufacturer.



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