



MINING - CONSTRUCTION INDUSTRIAL & AGRICULTURAL TYRES



ITR IDEAL TYRE FOR YOUR NEEDS

ITR, well renowned Italian brand owned by USCO Group is best known for earth moving machinery spare parts. As a result of the group's ongoing research with a watchful eye on market demands & customer requirements, ITR Tyres were introduced with off-high way category in the year 2015. The inception of Tyres into the product range was a successful initiative as a Group fulfilling the much-needed customer demands

The Company is currently investing profoundly in tire industry by expanding its product range & customized solution for **Unmet Needs**. Within short span of time, ITR established wide range of tyres for Mining, Construction, Agriculture and Industrial applications

Today, ITR is one of the fastest growing company in the OTR industry, providing one stop solution for all equipment tires. With its excellent service, considerable stock levels and a competent team of specialists catering customers, brand ITR turned out to be a single reliable source for the customers ranging from Machinery Parts to Tyres.

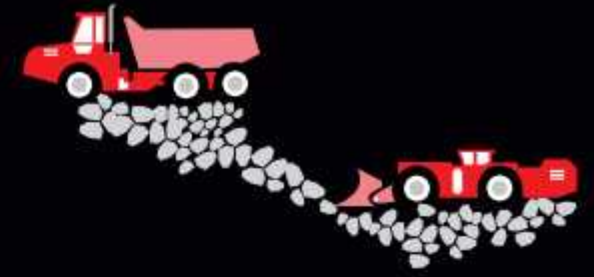
Tyres are manufactured under rigid quality control in highly capable integrated production facilities. ITR tyre technology ensures premium casing with durable compounds which provide solid traction, long tread life, and excellent resistance to impact punctures.

Our professional expertise are dedicated in guiding you to choose right tyre cut out for the specific application with highest level of customer satisfaction and after sale support

**“ BRAND LOYALTY IS OUR STRENGTH,
CUSTOMER SATISFACTION IS OUR PRIORITY ”**

CONTENTS

Radial Off-The Road Tyres.....	4-69
Mobile Crane Tyres	70-83
Industrial & Implement Tyres	84-131
Agriculture Tyres	132-167



RADIAL OFF-THE ROAD TIRES

ITR radial tyres are best-in-class for mining, heavy duty construction and industrial applications. Tyres are manufactured under rigid quality control in highly capable integrated production facilities. ITR tyres technology ensures premium casing with durable compounds which provide solid traction, long life, and excellent resistance to impact punctures. Our professional expertise is dedicated in guiding you to choose the right tyres cut out for the specific application with highest level of customer satisfaction and aftersales support.



SIZE	TM909A	EMR82	EMR99	EMY04	EMR08	EMR09	EMR11	EMR19	EMR22+	EMR04	EMR22	EMY09	EMY10	EMY20	EMY03	EMG04
12.00R24																
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26.5R25																
27.00R49																
29.5R25																
33.25R29																
650/65R25																
750/65R25																
35/65R33																

SIZE	MH19	EMY02	EMY99	EMY909	EM3Y	EMY02	EMR29	ES01	SMY01	SMY02	EMR28	EMR06	EMG33	EMR77	EMY33	EMR20	EMR27
12.00R24																	
13.00R24																	
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26.5R25																	
27.00R49																	
29.5R25																	
33.25R29																	
650/65R25																	
750/65R25																	
35/65R33																	



Unique tread pattern design equips tyre with excellent traction.

Special curing procedures generate reliable final product.

High-tensile specialised wire.



EMR77
E-4

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kgs/kpa)
									50KM/H
24.00R35	★★	TL	E-4	17.00/3.5	63	2098	663	2160	18500/700
27.00R49	★★	TL	E-4	19.50/4.0	75.5	2238	738	2689	27250/700



Directional tread design with excellent grip and traction performance.

Wide footprint with excellent stability and handling performance.

Optimised shoulder design and special sidewall compound provides excellent operation performance even in the worse conditions.

Reinforced carcass, extra deep tread and special compound ensures high mileage on the most abrasive surface.



EMR20
L-5

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kgs/kpa)
									10KM/H
35/65R33	★★★	TL	L-5	28.00/3.5	95	229A2	880	2050	32500/800



EMR27
E-4/L-4



The special pattern trench with horizontal coherence and gradual widening from inside to outside assures better stability and self-cleaning.

Best load and carry performance in underground mines and open pits.

Strengthened design of shoulder groove bottom effectively protects shoulder and tyre sidewall from damage, making it suitable for harsh roads.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kgs/kpa)	
									50KM/H	10KM/H
35/65R33	★★★★/★★★★	TL	E-4/L-4	28.00/3.5	62	225B/229A2	880	2050	29000/800	32500/800




EMR04
E-4



- Reinforced projecting shoulder design ensure sidewall anti-scratch.
- Extra deep tread, optimised contact shape and special compound provide excellent abrasion resistance performance.
- Optimised steel belt design and special tread compound ensure anti-cutting and anti-puncture performance.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kgs/kpa)
									50KM/H
18.00R33	★★	TL	E-4	13.00/2.5	56	191B	490	1850	10900/700
24.00R35	★★	TL	E-4	17.00/3.5	68	209B	650	2160	18500/102



EMR22+
E-4



Non-directional deep tread pattern designed for muddy and soft surfaces.

Excellent traction and floatation offers comfortable handling.

Superior long tread life and excellent puncture resistance.

Low rolling resistance and fuel economy.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									50KM/H	10KM/H
12.00R24	★★★	TT	E-4	8.5	31.5	164/162F	315	1245	5000/900 (single)	4750/900 (dual)
18.00R33	★★	TL	E-4	13.00/2.5	54	191B/209A2	500	1875	10900/700	-
21.00R33	★★	TL	E-4	15.00/3.0	32	200B	570	1955	14000/650	-
24.00R35	★★	TL	E-4	17.00/3.5	63	209B/227A2	655	2175	18500/700	-
24.00R35	★★★	TL	E-4	17.00/3.5	63	214B	655	2175	21200/900	-



EMY09
E-4



Deep tread designed for severe and rocky surfaces.

Used for underground mining, open pits and quarries.

Specially designed sidewall provides extended protection from cutting.

Excellent combination of traction, stability and comfortable ride.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa) 50KM/H
18.00R33	★★	TL	E-4	13.00/2.5	49	191B	500	1875	10900/700
	★★★	TL	E-4	13.00/2.5	49	196B	500	1875	12500/900
21.00R35	★★	TL	E-4	15.00/3.0	53	201B	555	2040	14500/700
24.00R35	★★	TL	E-4	17.00/3.5	58	209B	655	2175	18500/700
	★★★	TL	E-4	17.00/3.5	58	214B	655	2175	21200/900



EMR08
L-5



Directional tread design with excellent grip and traction performance.

Wide footprint with excellent stability and handling performance.

Reinforced carcass, extra deep tread and special tread compound ensures high mileage even on the most abrasive surface.

Optimised shoulder design special sidewall compound provides excellent operation performance in the worse condition.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kgs/kpa)
									10KM/H
17.5R25	★★	TL	L-5	14.00/1.5	65	182A2	650	1400	8500/650
20.5R25	★★	TL	L-5	17.00/2.0	72	186A2	525	1530	9500/500
23.5R25	★★	TL	L-5	19.50/2.5	77	201A2	605	1650	14500/650
26.5R25	★★	TL	L-5	22.00/3.0	85	209A2	675	1775	18500/650
29.5R25	★★	TL	L-5	25.00/3.5	98	216A2	750	1880	22400/650



EMY10

L-5



Extra deep tread pattern is specially designed for loaders and dozers on extremely rocky surfaces in open pit, quarries and underground mines.

Superior sidewall cut resistance.

Long tread life.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa) 10KM/H
17.5R25	★★★	TL	L-5	14.00/1.5	64	193A2	445	1399	11500/750
20.5R25	★★	TL	L-5	17.00/20	68	193A2	521	1548	11500/650
23.5R25	★★	TL	L-5	19.5/2.5	78	201A2	597	1673	14500/600
26.5R25	★★	TL	L-5	22.0/3.0	88	209A2	673	1798	18500/650
29.5R25	★★	TL	L-5	25.00/3.5	95	216A2	749	1921	22400/650
35/65R33	★★	TL	L-5	28.00/3.5	95	223A2	890	2075	27250/650



This deep tread particularly suitable for loaders and dump trucks operating in quarry or mining.

Unique non-directional traction pattern ensures optimum traction.

Long service life.

Superior sidewall cut resistance.

Good self-cleaning with groove stone ejector.



EMY20
E-4/L4/L-5

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									50KM/H	10KM/H
29.5R25	★★	TL	E-4	25.00/3.5	60	200B	749	1921	14000/525	-
35/65R33	★★	TL	E-4	28.00/3.5	62.5	207B	890	2075	17500/475	-
	★★	TL	L-4	28.00/3.5	62.5	224A2	890	2075	-	28000/650
	★★★★	TL	E-4	28.00/3.5	62.5	225A2	890	2075	-	29000/800
20.5R25	★★	TL	L-5	17.00/2.0	68	193A2	521	1548	-	11500/650
23.5R25	★★	TL	L-5	19.5/2.5	76	201A2	597	1673	-	14500/650
26.5R25	★★	TL	L-5	22.00/3.0	86	209A2	673	1798	-	18500/650




EMR28
E-4/L-4



The wide design of the crown and the transverse groove ensures the resistance to impact, damage and cutting, and is suitable for the rock, hardcore and other poor road conditions.

The wider crown design and the design of pattern blocks gradually deepening improve the comfort and safety of the operator.

The design and application of the reinforced carcass frame material and the anti-scratch design of sidewall reinforcing lug effectively protect the sidewall and improve the service life of the tyre.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kgs/kpa)	
									50KM/H	10KM/H
26.5R25	★★★★/★★★	TL	E-4/L-4	22.00/3.0	56	210A8/214A2	660	1730	19000	21200
29.5R25	★★★★/★★★	TL	E-4/L-4	28.00/3.5	57	217A8/221A2	768	1865	23000	25750



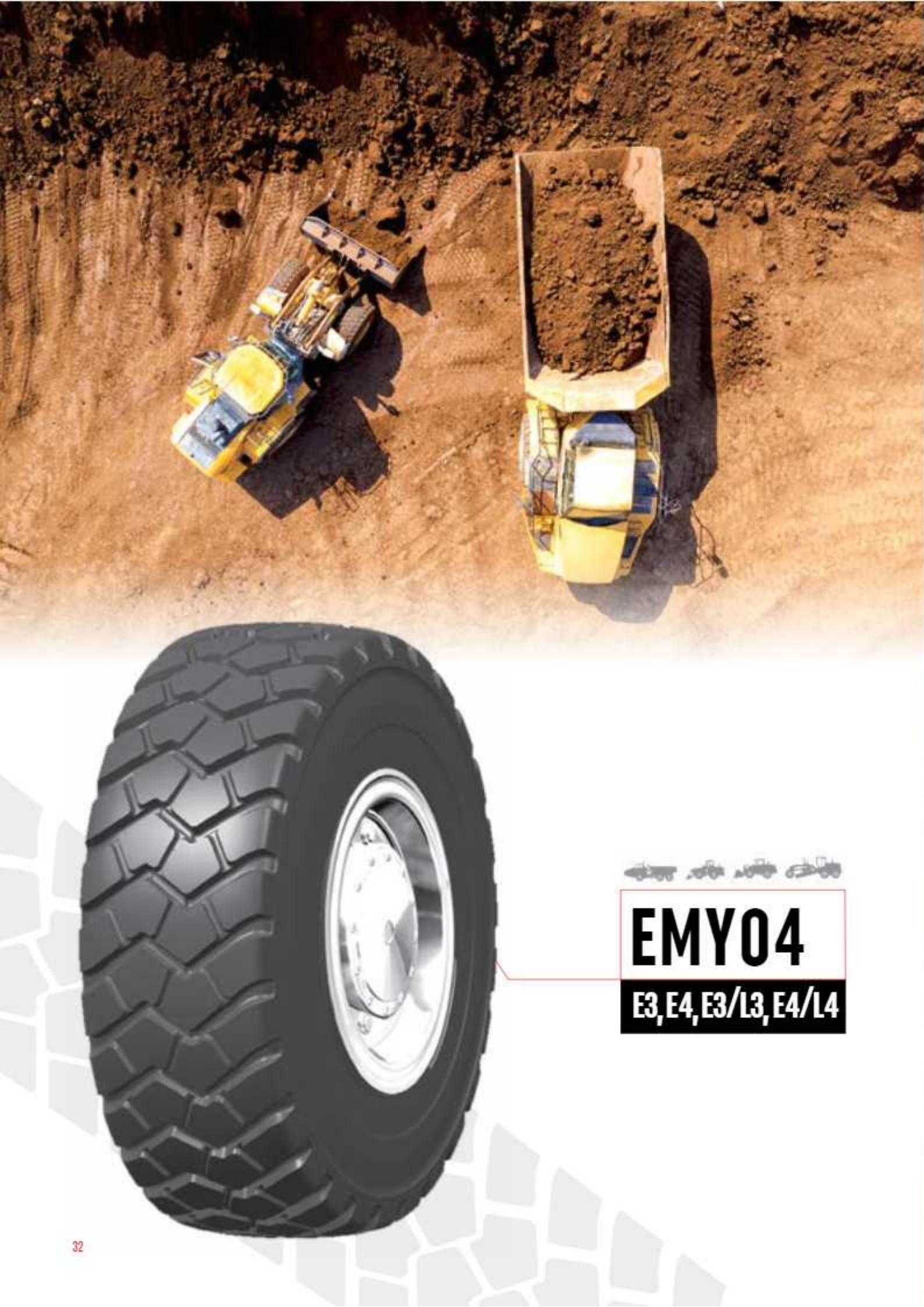
EMR06
E4



Optimised tread design with deep tread pattern ensures good wear resistance and long service life.

Unique self-cleaning design also ensures cut and puncture resistance.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kgs/kpa)
									50KM/H
23.5R25	★★	TL	E4	19.50/2.5	52	1858	595	1600	9250/525
26.5R25	★★	TL	E4	22.00/3.0	55	1938	660	1730	11500/525
29.5R25	★★	TL	E4	25.00/3.5	57	2008	768	1863	14000/525



EMY04

E3,E4,E3/L3,E4/L4



Special pattern design, with elegant formal expressions.

With excellent traction and buoyancy performance.

Outstanding stability and operating comfort, with large pattern plate and long service life.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									50KM/H	10KM/H
13.00R25	★★★	TL	E-3	8.50/1.3 10.00/1.5	28	163B	350	1300	4875/700	-
14.00R24	★★★	TT/TL	E-3	10.00W	30	170B	375	1368	6050/800	10000/1000
14.00R25	★★★	TT/TL	E-3	10.00/1.5 10.00/2.0	30	170B	375	1368	6050/800	10000/1000
14.00R25	★★★	TT/TL	E-4	10.00/1.5 10.00/2.0	36	170B	375	1368	6050/800	10000/1000
16.00R25	★★★	TT/TL	E-4	11.25/2.0	45	182B/196A2	432	1548	8500/900	12500/1000
18.00R25	★★	TT/TL	E-4	13.00/2.5	47	185B	498	1673	9250/700	-
17.5R25	★★	TL	L-3	14.00/1.5	26.5	167B/182A2	445	1348	5450/525	8500/650
	★★	TL	E-3/L-3	14.00/1.5	26.5	167B/182A2	445	1348	5450/525	8500/650
	★★	TL	E-4/L-4	14.00/1.5	37	167B/182A2	445	1348	5450/525	8500/650
20.5R25	★★	TL	L-3	17.00/2.0	28.5	177B/193A2	521	1493	7300/525	11500/650
	★★	TL	E-3/L-3	17.00/2.0	28.5	177B/193A2	521	1493	7300/525	11500/650
	★★	TL	E-4/L-4	17.00/2.0	45	177B/193A2	521	1493	7300/525	11500/650
23.5R25	★★	TL	L-3	19.5/2.5	32	185B/201A2	597	1617	9250/525	14500/650
	★★	TL	E-3/L-3	19.5/2.5	32	185B/201A2	597	1617	9250/525	14500/650
	★★	TL	E-4/L-4	19.5/2.5	48	185B/201A2	597	1617	9250/525	14500/650
26.5R25	★★	TL	L-3	2.00/3.0	35	209A2/193B	673	1750	11500/525	18500/650
	★★	TL	E-3/L-3	2.00/3.0	35	209A2/193B	673	1750	11500/525	18500/650
	★★	TL	E-4/L-4	2.00/3.0	54	209A2/193B	673	1750	11500/525	18500/650
29.5R25	★★	TL	E-4/L-4	25.00/3.5	57	200B/216A2	749	1874	14000/525	22400/650
33.25R29	★★	TL	E-3/L-3	27.00/3.0	46	225A2/209B	845	2090	18500/525	2900/650
650/65R25	★★	TL	L-3	19.5/2.5	38	193A2	650	1500	-	11500/475
	★★	TL	E-3	19.5/2.5	38	180B	650	1500	8000/425	-
750/65R25	★★	TL	L-3	24.0/3.0	43	202A2	750	1610	-	15000/475
	★★	TL	E-3	24.0/3.0	43	190B	750	1610	10600/425	-



Big rock tread with excellent traction and handling performance.

Reinforced carcass and projecting sidewall design provides good anti-puncture performance on the worse condition.

Optimised contact shape and special compound provide excellent abrasion resistance performance.



EMR09
E-3/L-3

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kgs/kpa)	
									50KM/H	10KM/H
17.5R25	★★	TL	E-3/L-3	14.00/1.5	28	167B/176A2	445	1348	5450/525	7100/500
20.5R25	★★	TL	E-3/L-3	17.00/2.0	30	177B/186A2	508	1470	7300/525	9500/500
23.5R25	★★	TL	E-3/L-3	19.5/2.5	35	185B/195A2	595	1600	9250/525	12150/500
26.5R25	★★	TL	E-3/L-3	22.00/3.0	41	193B/202A2	660	1740	11500/525	15000/500
29.5R25	★★	TL	E-3/L-3	25.00/3.5	43	200B/208A2	745	1850	14000/525	18000/500



EMY03

E-3/L-3



Versatile tread pattern designed for loader, dozer and other equipment used for construction, stockpile, loading applications.

Superior traction.

Ensures a very comfortable ride due to its superb stability.

The inner liner with specially designed compound helps prevent air leakage.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									50KM/H	10KM/H
17.5R25	★★	TL	E-3/L-3	14.00/1.5	28	167B/182A2	445	1348	5450/525	8500/650
20.5R25	★★	TL	E-3/L-3	17.00/2.0	30	177B/193A2	521	1493	7300/525	11500/650
23.5R25	★★	TL	E-3/L-3	19.50/2.5	31.5	185B/201A2	597	1617	9250/450	14500/575
23.5R25	★★	TL	E-3/L-3 A	19.50/2.5	41	185B/201A2	597	1617	9250/525	14500/650
26.5R25	★★	TL	E-3/L-3	22.00/3.0	36	193B/209A2	673	1750	11500/525	18500/650
29.5R25	★★	TL	E-3/L-3	25.00/3.5	43	200B/216A2	749	1874	14000/525	22400/650
29.5R29	★★	TL	E-3/L-3	25.00/3.5	43	202B/218A2	749	1975	15000/525	23600/650



EMY33
E-3/L-3



Non-directional traction
and standard tread depth
pattern design.

Excellent performance
supported with low
heating-up compound.

Primarily designed for mining, off the road and muddy surfaces.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									50KM/H	10KM/H
26.5R25	★★	TL	E-3/L-3	22.00/3.0	38.5	193B/209A2	673	1750	11500/525	18500/650
29.5R25	★★	TL	E-3/L-3	25.00/3.5	43	200B/216A2	749	1874	14000/525	22400/650





Unique self-cleaning tread design provides good traction, grip and handling performances.

Special compound to withstand severe mining applications and extended tyre life.

Reinforced carcass and sidewall design provides good anti-puncture performance.



EMR19

E4

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kgs/kpa)	
									50KM/H	10KM/H
18.00R25	★★	TL	E4	13.00/2.5	47	162B/164A2	495	1650	5000/900	4750/900





MH19
IND-4/IND-5



Suitable for straddle carriers, forklifts and other port equipment.

Special tyre construction design has ultra-deep tread, excellent carrying capacity and long service life.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa) 10KM/H
12.00R24	★★★	TT/TL	IND-5	8.50	40	180A5	315	1275	7500/1000
14.00R24	★★★	TT/TL	IND-5	10.00W	60	196A5	375	1415	12500/1000
18.00R25	★★★	TL	IND-4	13.00/2.5	63.5	214A5	498	1673	21200/1000




EMR29
E-4



Best performs in soft mines and quarries.

Optimised contact shape and special compound provide excellent abrasion resistance performance.

Big rock tread with excellent traction and handling performance.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									50KM/H	10KM/H
16.00R25	★★★	TT/TL	E-4	11.25/2.0	32	180B/193A2	435	1518	8000/800	11500/1000



EMY99
E-4



With excellent traction and self-cleaning performance.

Special pattern design, with elegant formal expressions.

Outstanding stability and operating comfort, with large pattern plate and long service life.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa) 50KM/H
14.00R24	★★★	TT/TL	E-4	10.00W	36	170B	375	1418	6050/800
14.00R25	★★★	TT	E-4	10.00/2.0	36	170B	375	1418	6050/800



Deeper tread depth design with super cut resistance and wear resistance.

Larger pattern block with high pattern saturation to ensure longer tread life.

With excellent self-cleaning performance and anti-skidding performance of muddy, soft and slippery road conditions, enhances the tyre traffic ability and operating stability.



EMY909
E-4

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									50KM/H	10KM/H
14.00R24	★★★	TT/TL	E-4	10.00W	40	170B	375	1368	6050/800	10000/1000
14.00R25	★★★	TT/TL	E-4	10.00/15 10.00/20	40	170B	375	1368	6050/800	10000/1000



EM3Y
E-3



Extra wide transverse pattern.

With excellent traction performance.

Outstanding stability and long service life.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									50KM/H	10KM/H
14.00R24	★★★	TT	E-3	10.00W	30	170B/188A2	375	1368	6050/800	10000/1000
14.00R25	★★★	TT	E-3	10.00/2.0	30	170B/188A2	375	1368	6050/800	10000/1000



Transverse pattern and oblique shallow groove design.

Increases the anti-skidding performance in muddy condition and provides with strong grip and traction.



EMY02
E-3

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									50KM/H	10KM/H
14.00R24	★★★	TT	E-3	10.00W	30	170B/188A2	375	1368	6050/800	10000/1000
14.00R25	★★★	TT	E-3	10.00/2.0	28	170B/188A2	375	1368	6050/800	10000/1000



Unique block pattern design.

Better traction performance and self-cleaning performance.

Suitable for desert, mud and other conditions and also suitable for driving on paved road.



ES01

E-4

SIZE	STAR/ PLY RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kgs/kpa)
16.00R20	22 PR	TT/TL	-	11.25/2.0	20	174/171 G	438	1309	6700/760
16.00R25	★★	TT/TL	E-4	11.25/2.0	45	182B/196A2	432	1548	8500/900



SMY01
E-4



Unique block pattern design.

Better traction performance and self-cleaning performance.

Suitable for desert, mud and other conditions and also suitable for driving on paved road.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									SINGLE	DUAL
14.00R20	20PR	TT/TL	E-4	10.00	20	164/161F	375	1240	5000/790	4625/790
16.00R20	22PR	TT/TL	E-4	11.25/2.0	20	174/171G	438	1309	6700/760	6150/760



SMY02



Unique dentate pattern design in tyre shoulder provides good mud and sand handling ability.

This tread pattern design improves tyre traction ability and turning control with excellent maneuverability when vehicles plunge in mires.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									SINGLE	DUAL
14.00R20	20PR	TT/TL	-	10.00	20	164/161F	375	1240	5000/790	4625/790



EMG04
G-3/L-3



Multiple groove edges offer superior traction on all surfaces.

Specially placed blades for optimised ice and snow traction.

Unique groove shape for optimised self-cleaning in all conditions.

Wide-base construction for high flotation, improved stability and reduced ground pressure.

Flexible block elements for minimised stone retention.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									40KM/H	10KM/H
17.5R25	★★	TL	G-3/L-3	14.00/1.5	28	153A8	445	1348	3650/300	-
	★★	TL	G-3/L-3	14.00/1.5	28	182A2	445	1348	-	8500/650
20.5R25	★★	TL	G-3/L-3	17.00/2.0	31	161A8	521	1493	4625/300	-
	★★	TL	G-3/L-3	17.00/2.0	31	193A2	521	1493	-	11500/650



Mainly suitable for grader, can be also used for loader.

Improved self-cleaning, traffic ability and operating stability.

Unique pattern design with good traction performance on muddy, soft and slippery road conditions.



EMG33
E3/G3

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									50KM/H	10KM/H
23.5R25	★★	TT/TL	E-3/G-3	19.50/2.5	32	185B/201A2	597	1617	9250/525	14500/650



EMR82

G2



Deep tread design, which improves the service life about 20%.

Unique tread pattern provides excellent traction.

Good handling performance and driving comfort.

Optimised design of steel belts guarantee has provides good anti-cutting performance.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)
13.00R24	★	TL	G2	8.00TG	29	146A8	330	1295	3000/375
14.00R24	★	TL	G2	8.00TG	29	153A8	376	1360	3650/375



Suitable for grader with a stable contour.

Unique pattern design offers excellent traction and grip.



EMR99
G-2

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa) 40KM/H
14.00R24	★★	TL	G-2	8.00TG	26	153A8	360	1350	3650/375
16.00R24	★★	TL	G-2	10.00VA	28	161A8	425	1460	4625/375



Pattern designed to have high traction on mining roads.

Extended service life and better self-cleaning properties.

Extra deep undertread as well as tread design makes belts and carcass strong enough to the conditions on the mining roads.

Super strong patent chafer provides tyre optimum carrying capacity and resistance to bead blow-out.



TM909A
E-4

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									SINGLE	DUAL
12.00R24	★★★	TT	E-4	8.5	31	164/162G	323	1256	5000/900	4750/900

MOBILE CRANE TYRES

ITR mobile crane tyres are the best high-speed application with high load carrying capacity. The unique compound of our tyres provides excellent high-speeds stability and endure performance which ensures a comfortable ride. Low vibration and low rolling resistance properties make our product fuel economical. We especially developed mobile crane tyres for rough terrain cranes, truck-mounted cranes and many more.

SIZE	EMB07	EMB05	MC07+	MC07	MC05+	MC06+
385/95R24						
385/95R25						
445/95R25						
505/95R25						
525/80R25						





EMB07
E-2



Multi-block strip pattern design ensures good handling.

Specially designed grooves are effective for high-speed application.

Good wear resistance and better heat decipation.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)
385/95R24(14.00R24)	★★★	TL	E-2	10.00W	20	170F	385	1365	6000/900(80Km/h)
385/95R25(14.00R25)	★★★	TL	E-2	10.00/15	23	170F	385	1365	6000/900(80Km/h)
445/95R25(16.00R25)	★★	TL	E-2	11.25/2.0	25	177E	436	1476	7300/900 (70Km/h)




EMB05
E-2



The best contour design to ensure uneven wear and better grip.

Closed shoulder design optimised pattern design are effective to reduce noise.

Double-layer tread design and special steel cord improves the heat dissipation.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)
385/95R24(14.00R24)	★★★	TL	E-2	10.00W	20	170F	385	1365	6000/900(80Km/h)
385/95R25(14.00R25)	★★★	TL	E-2	10.00/1.5	20	170F	385	1365	6000/900(80Km/h)
445/95R25(16.00R25)	★★	TL	E-2	11.25/2.0	25	177E	440	1480	7300/900 (70Km/h)
505/95R25(18.00R25)	★★	TL	E-2	13.00/2.5	26	186E	505	1585	9500/900(70Km/h)
525/80R25(20.5R25)	★★	TL	E-2	17.00/2.0	30	179E	525	1475	7750/700(70Km/h)



MC07

E-2



High-speed capabilities.

Exceptional casing durability.

Excellent traction on all conditions both on and off highways.

The tread design improves operator comfort by reducing road noise and delivering precise handling response.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)
385/95R25 14.00R25	★★★	TT/TL	E-2	10.00/2.0	23	170E	375	1368	6000/900 (70KM/H)
	★★★	TT/TL	E-2	10.00/2.0	23	170F	375	1368	6000/900 (80KM/H)



MC05+
E-2

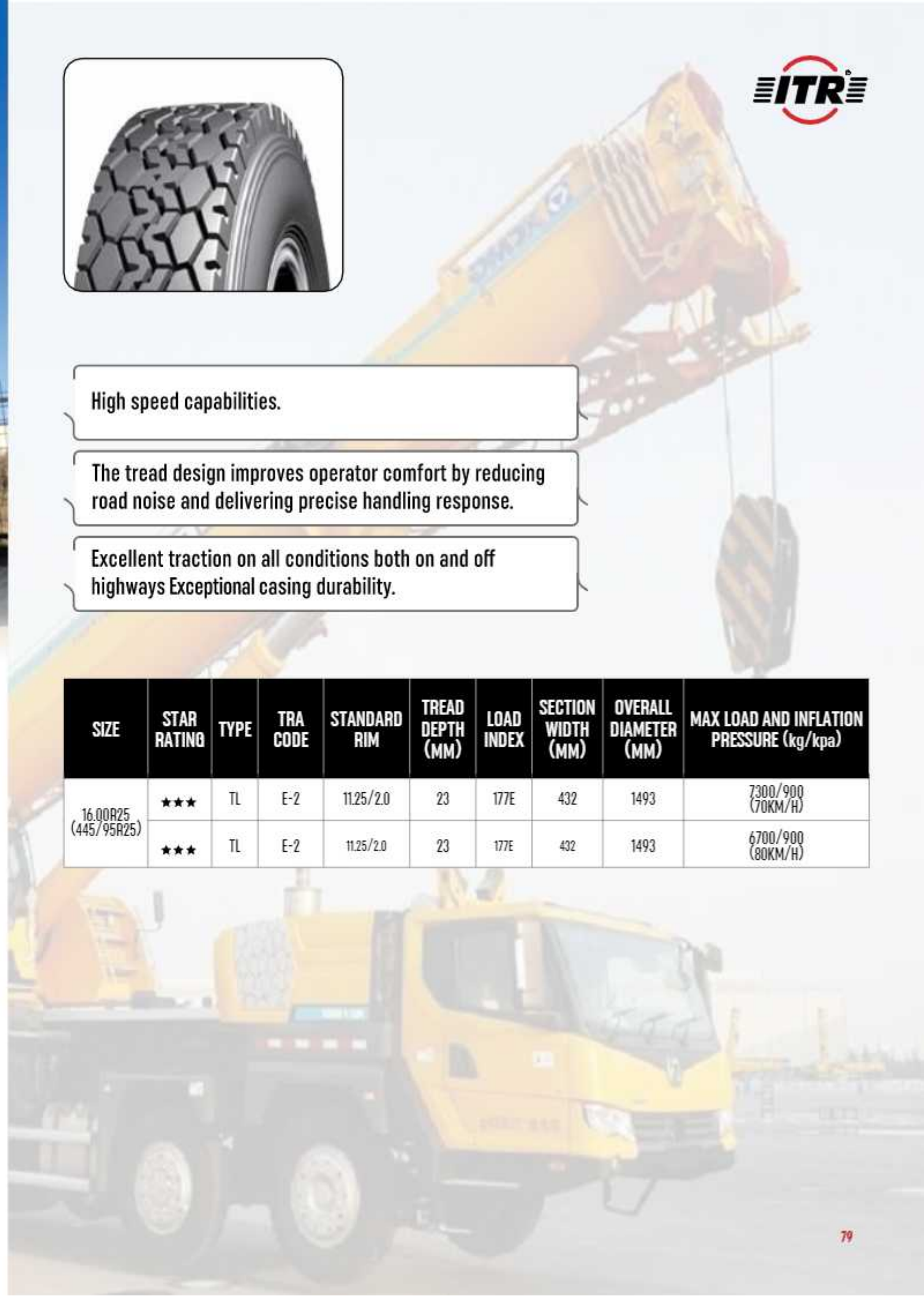


High speed capabilities.

The tread design improves operator comfort by reducing road noise and delivering precise handling response.

Excellent traction on all conditions both on and off highways Exceptional casing durability.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)
16.00R25 (445/95R25)	★★★★	TL	E-2	11.25/2.0	23	177E	432	1493	7300/900 (70KM/H)
	★★★	TL	E-2	11.25/2.0	23	177E	432	1493	6700/900 (80KM/H)





MC07+

E-2



Superior comfortable ride.

Primarily designed for high-speed long haul application.

High-speed performance superior traction on all surfaces.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)
14.00R24 (385/95R24)	★★★★	TL	E-2	10.00W	23	170E	375	1368	6000/900 (70KM/H)
	★★★★	TL	E-2	10.00W	23	170F	375	1368	6000/900 (80KM/H)
14.00R25 (385/95R25)	★★★★	TL	E-2	10.00/1.5 10.00/2.0	23	170E	375	1368	6000/900 (70Km/h)
	★★★★	TL	E-2	10.00/1.5 10.00/2.0	23	170F	375	1368	6000/900 (80Km/h)
16.00R25 (445/95R25)	★★★★	TL	E-2	11.25/2.0	25	177E	432	1493	7300/900 (70Km/h)
	★★★★	TL	E-2	11.25/2.0	25	174F	432	1493	6700/900 (80Km/h)



MC06+
E-2



Mobile crane tyre, designed for on-off highway application.

Offers superior durability and cool running at high-speed.

This new generation of tread design offers exceptional abrasiveness and fuel economy.

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (MM)	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE (kg/kpa) 70KM/H
18.00R25 (505/95R25)	★★★	TL	E-2	13.00/2.5	30	186E	498	1615	9500/900

INDUSTRIAL & IMPLEMENT TYRES

ITR Industrial and Implement tyres are so reliable and high-performing tyres providing outstanding stability in demanding operations. The unique formula of compound and special tread patterns ensures heat, cut and abrasion resistance which in return provides longer running hours and extended service. Special construction features like reinforced sidewalls and steel reinforced carcasses take our tyres to a whole new level.



SIZE	SKS	SKS+	SKS ND	SKS XT	SKS HD	CMP C1	EXTEND F300	EXTEND BH100	EXTEND BTI-3	EXTEND MH009	EXTEND BH400	EXTEND EX200	EXTND GM240	EXTEND EME3C	EXTEND GM300	EXTEND BH200	EXTEND R400
10-16.5																	
10.00-20																	
10.5/80-18																	
10.0/75-15.3																	
11.00-20																	
11L-16SL																	
11.5/80-15.3																	
12-16.5																	
12.5/80-18																	
12.5-18																	
12.5-20																	
13.00-24																	
14.00-24																	
14.00-25																	
14.9-24																	
15.0/55-17																	
15.5-25																	
16.00-24																	
16.0/70-20																	
16.9-24																	
16.9-28																	
16.9-30																	
18-19.5																	
18-22.5																	

SIZE	EXTEND R400	EXTEND TH100	EXTEND EME3C	EXTEND TH200	EXTEND TH500	EXTEND BH300
9.00-16						
15.5/80-24						
16.5/85/24						
17.5-25						
17.5L-24						
460/70R24 (17.5LR24)						
18.4.26						
19.5L-24						
19.5LR-24						
20.5-25						
21L-24						
23.5-25						
26.5-25						





Robust tread design with larger foot print for best traction, stability in operation and even wear.

Extra deep tread with unique tie bar maximizes tyre life while minimizing downtime and operational cost.

Special compound for tread and side wall resists against cuts and chips and gives longer tyre life.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	psi
12-16.5	14	TL	L-5	9.8	147 A2	307	838	3075	87
10-16.5	12	TL	L-5	8.3	138 A2	259	805	2375	87



SKS HD
L-5



SKS+
R-4



Stepped Lugs provides exceptional self-cleaning and higher stability to give better Fuel Economy.

Higher NSD for superior traction in all terrains ensures extensive tyre life.

Higher Tread Width and Section Width for better stability and roadability provides easy handling & extensive tyre life.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
10-16.5	10	TL	R-4	8.3	134 A2	260	738	2120	75
12-16.5	10	TL	R-4	9.8	145 A2	304	795	2900	65





SKS ND
R-4



Horizontal tread block tyre designed for Skid Steers.

Very thick sidewall reduces stress cracking.

Deep multi directional tread and curved lugs provide excellent traction in rough surfaces.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
10-16.5	10	TL	R-4	8.25	134 A2	278	780	2120	76
12-16.5	10	TL	R-4	9.75	140	314	825	2500	65
12-16.5	12	TL	R-4	9.75	140	314	825	2500	65



SKS XT
R-4



Extra thick sidewall reduces stress cracking.

Deep directional tread and curved lugs provide excellent traction in rough surfaces.

Self-cleaning terrace keeps the tyre clean and the machine energy efficient with better fuel efficiency.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	psi
10-16.5	8	TL	R-4	8.25	129 A2	278	860	1850	60
10-16.5	10	TL	R-4	8.25	134 A2	278	860	2120	76
12-16.5	12	TL	R-4	9.75	145 A2	314	860	2900	81



SKS
R-4



Budget tyre for skid steer application.

Thick sidewall reduces stress cracking.

Featuring extra deep tread and sidewall protection.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
10-16.5	10	TL	R-4	8.25	134 A2	278	780	2120	76
12-16.5	12	TL	R-4	9.75	145 A2	314	825	2900	81



Suitable for excavators and compact loaders.

Smooth tread area provides excellent traction and outstanding self-cleaning properties.



EXTEND
CMPC1
C-1

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
11.00-20	18	TT	C-1	8	167 A2	291	1070	5450	118




**EXTEND
BH300**

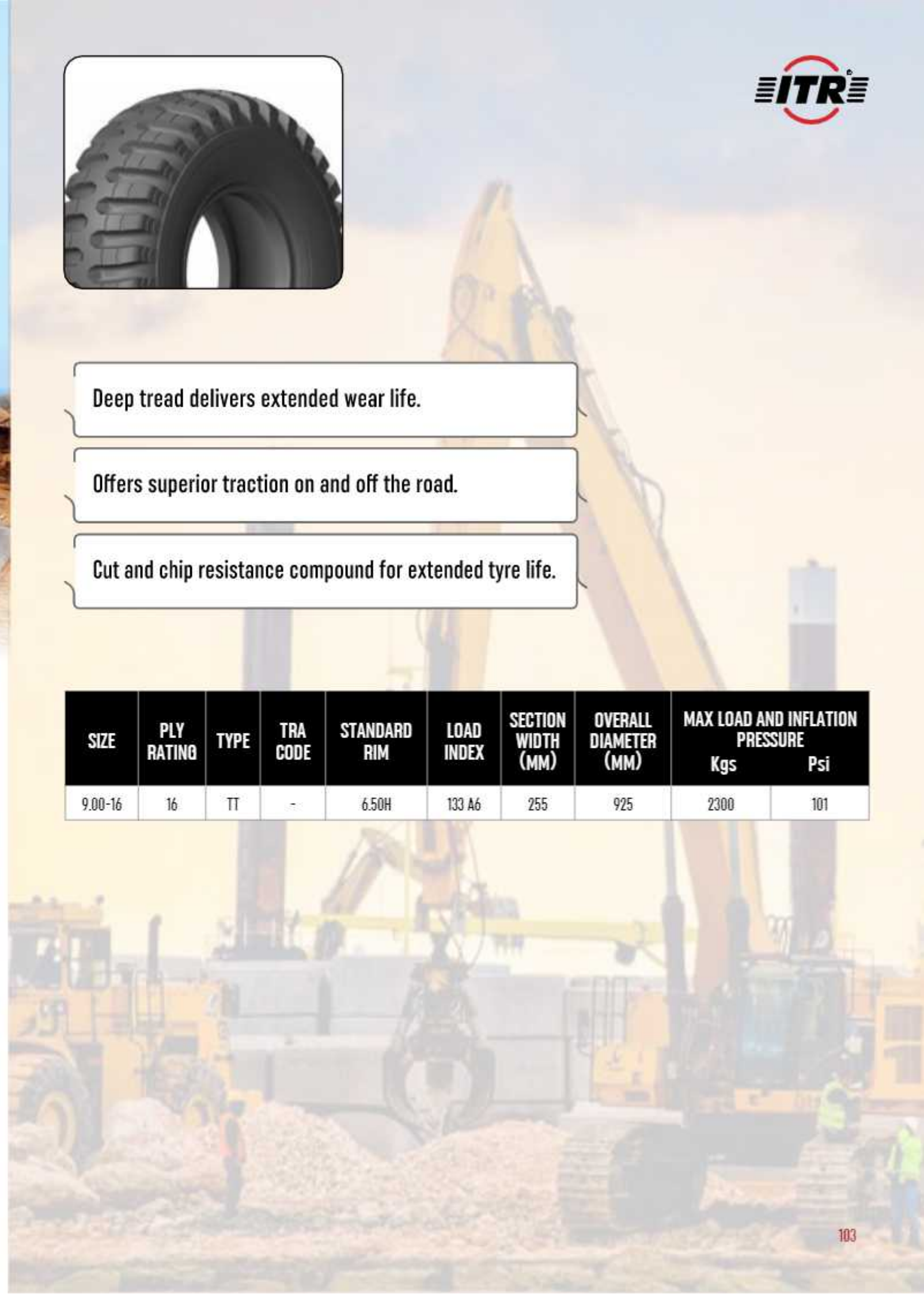


Deep tread delivers extended wear life.

Offers superior traction on and off the road.

Cut and chip resistance compound for extended tyre life.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
9.00-16	16	TT	-	6.50H	133 A6	255	925	2300	101





EXTEND
F300



Improved tread design and compound for road and field transport.

Strong casing - Excellent load carrying capacity with long tyre life and evenly tread wear.

Cut and chip resistance compound for extended tyre life and suitable for soil tillage operations in implement machineries.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
11L-16SL	10	TL	-	8LB	116 A6	279	830	1250	50
11L-16SL	12	TL	-	8LB	120 A6	279	830	1400	65



EXTEND
BTI-3
R-4



Suitable for backhoe loaders and compact loaders.

Herringbone tread pattern offers high traction in toughest terrains.

Centre Crown Block provides better traction and accelerative movement for higher productivity.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
12.5/80-18	12	TL	R-4	W9x18	142 A6	300	958	2700	53
12.5/80-18	14	TL	R-4	W9	134 A8	292	958	2120	58



Extra deep tread ensures increased puncture resistance and durability.

Features excellent traction and stability as well as improved cut and chip resistance.

Suitable for backhoe loaders and compact loaders in all farming, digging and loading operations.



EXTEND
BH200
L-2

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
14.9-24	12	TL	L-2	DW13	145 A8	378	1265	2900	42



Innovative three step lug design prevents side slip.

Robust tread design offers excellent traction on hard surfaces.

Tough Nylon-cord body for superior impact resistance and high puncture resistance.



EXTEND
R400
R-4

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
16.0/70-20	14	TL	R-4	13	149 A8	407	1076	3250	58
14.9-24	12	TL	R-4	DW13	145 A8	378	1240	2900	43
16.9-24	12	TL	R-4	DW15L	149 A8	429	1310	3250	43
16.9-24	14	TL	R-4	DW15L	152 A8	429	1310	3550	43
17.5L-24	12	TL	R-4	DW15L	148 A8	445	1270	3150	43
19.5L-24	12	TL	R-4	DW16L	151 A8	490	1325	3450	29
21L-24	12	TL	R-4	DW18L	155 A8	533	1377	3875	29
18.4-26	12	TL	R-4	DW16L	156 A8	467	1425	4000	43
18.4-26	14	TL	R-4	DW16L	159 A8	467	1425	4000	43
16.9-28	12	TL	R-4	DW15L	152 A8	439	1410	3550	43
16.9-28	14	TL	R-4	DW15L	156 A8	439	1410	4000	43
16.9-30	12	TL	R-4	DW15L	153 A8	439	1470	3650	43



Agro-industrial tyre suitable for transport and soil-tillage operations.

Herringbone tread pattern offers high traction in toughest terrain.



EXTEND
BH400
R-4

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
10.0/75-15.3	10	TL	R-4	9	128 A6	264	780	1800	72
11.5/80-15.3	12	TL	R-4	9	139 A6	290	866	2450	58
15.0/55-17	10	TL	R-4	13	141 A6	381	889	2575	43
10.5/80-18	10	TL	R-4	W9	138 A6	274	907	2360	72
12.5/80-18	12	TL	R-4	W9	146 A6	307	988	3000	58



The self-cleaning tread pattern provides excellent traction.

It is ideal for use in construction, site preparation, road building, and other soft or muddy environments.



EXTEND
BH100
R-1

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
15.5-25	12	TL	R-1	12.00/1.3	168 A2	385	1272	5600	58



**EXTEND
EX200
E-2**



Suitable for excavators and compact loaders.

Wide diagonal lugs and mud breakers offer excellent traction and outstanding self-cleaning.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
10.00-20	16	TT	E-2	8.00	164 A2	274	1049	5000	108
16.0/70-24	14	TL	E-2	13SDC	169 A2	410	1190	5800	65



EXTEND
TH100
IND R-1



Designed for telehandler machines.

Wide Lugs and Tread width provides excellent stability and smooth ride on hard surfaces for higher productivity.

Strong Casing provides resistance to impacts and shocks in heavy-duty operations and ensures extensive tyre life.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
15.5/80-24	16	TL	IND R-1	W12	163 A6	392	1270	4875	58
16.5/85-24	16	TL	IND R-1	W13	168 A6	417	1322	5600	58




EXTEND
TH200
R-4



Designed for telehandler machines.

Hook shaped lug head and sturdy tie bar makes virtual centerline rib and anti lateral force.

Innovative steps shaped lug design and high density lug configuration provides high traction capability and optimised self-cleaning.

SIZE	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
							Kgs	Psi
460/70R24 (17.5L R 24)	TL	R-4	DW 15L	159 A8	465	1254	4375	58



EXTEND
MH009
R-4 MPT



An agro-industrial tyre suitable for on and off road application.

Strong casing provides resistance to impacts and shocks in heavy-duty operations, delivering extensive tyre life.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
12.5-18	10	TL	R-4 MPT	11	133 A8	325	990	2070	43
12.5-18	12	TL	R-4 MPT	11	133 A8	325	990	2070	43
18-19.5	16	TL	R-4 MPT	14	162 A8	460	1105	4750	87
18-19.5	18	TL	R-4 MPT	14	167 A8	460	1105	5450	101
12.5-20	12	TL	R-4 MPT	11	137 A8	325	1040	2300	58
16.0/70-20	14	TL	R-4 MPT	13 SDC	149 A8	405	1128	3340	58
18-22.5	16	TL	R-4 MPT	14	172 A2	457	1181	6300	58
18-22.5	18	TL	R-4 MPT	14	177 A2	457	1181	7300	101



EXTEND
TH500
R-4 MPT



Designed for telehandler machines.

Wide Lugs and Tread width provides excellent stability and smooth ride on hard surfaces for higher productivity.

Strong Casing provides resistance to impacts and shocks in heavy-duty.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
19.5LR-24	12	TL	R-4 MPT	DW16A	157 A8	495	1320	4125	43



Bias tyre for graders offering excellent cut and puncture resistance.

Strong casing absorbs shocks and impacts in all heavy-duty operations.

Wide tread width for excellent traction in grading environments.



EXTEND
GM300
G-3

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
14.00-24	16	TL	G-3	8.00 TG SDC	153 A8	365	1345	3650	50



Specially designed for grader machines.

Special rubber compound offers better tyre life.

Specially tread design enhances traction and self-cleaning properties.



EXTEND
GM240
G-2/L-2

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	LOAD INDEX	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
13.00-24	12	TL	G-2/L-2	8.00 TG SDC	143 A8	333	1278	2725	43
13.00-24	16	TL	G-2/L-2	8.00 TG SDC	148 A8	333	1278	3150	58
14.00-24	16	TL	G-2/L-2	8.00 TG SDC	153 A8	362	1348	3650	58
16.00-24	16	TL	G-2/L-2	10.00 VA SDC	160 A8	405	1435	4500	43



EXTEND
EME3C
E3/L3



Special tread compound designed to reduce punctures and cuts

Strong carcass structure designed to handle the heaviest loads

Extra wide tread provides a greater footprint

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
							Kgs	Psi
14.00-25	20	E3	E3	10.00	375	1368	8500/4625	101/68
17.5-25	16	TL	E3/L3	14.00	445	1350	7300	68
20.5-25	20	TL	E3/L3	17.00	520	1490	9500	65
23.5-25	20	TL	E3/L3	19.50	595	1615	10900	54
26.5-25	28	TL	E3/L3	22.00	675	1750	15500	68

AGRICULTURE TYRES

ITR Agriculture tyres are reliable tyres to get the most out of your advanced farming equipment. They are designed and developed utilizing cutting-edge technology that produces high-flex tyres that have an exceptional range of tread patterns, featuring high load carrying capacity at low inflation pressure, exceptional traction, reduced soil compaction, superior self-cleaning properties and optimum farm productivity.





High tyre volume with inflation pressure provides high traction and greater soil protection.

Best for soil tillage and on the road application.

Excellent driving comfort in the field and on the road.



AQRON
R1W 65
R1-W

SIZE	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
							Kgs	Psi
440/65R24	135 D / 138 A8	TL	R-1 W	W 14 L	441	1182	2175	29
480/65R24	140 D / 143 A8	TL	R-1 W	W 15 L	479	1234	2510	29
540/65R24	146 D / 149 A8	TL	R-1 W	W 16 L	530	1312	2990	29
440/65R28	138 D / 141 A8	TL	R-1 W	W 14 L	441	1283	2370	29
480/65R28	142 D / 145 A8	TL	R-1 W	W 15 L	479	1335	2670	29
540/65R28	149 D / 152 A8	TL	R-1 W	W 16 L	530	1413	3265	29
600/65R28	154 D / 157 A8	TL	R-1 W	DW 20 B	611	1491	3795	29
540/65R30	150 D / 153 A8	TL	R-1 W	W 16 L	530	1460	3360	29
540/65R34	152 D / 155 A8	TL	R-1 W	W 16 L	550	1566	3565	29
600/65R34	157 D / 160 A8	TL	R-1 W	D W20B	611	1644	4140	29
540/65R38	153 D / 156 A8	TL	R-1 W	W16L	530	1667	3680	29
600/65R38	159 D / 162 A8	TL	R-1 W	DW 20 B	611	1745	4370	29
650/65R38	163 D / 166 A8	TL	R-1 W	DW 20 B	645	1811	4875	29
650/65R38	168 D / 171 A8	TL	R-1 W	DW 20 B	645	1811	5650	46
650/65R42	165 D / 168 A8	TL	R-1 W	DW 20 B	645	1913	5150	29



Suitable for several heavy-duty applications such as soil preparation and road transport.

Wide contact patch ensures excellent traction on all surfaces.



AGRON
R1W 70
R1-W



SIZE	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
							Kgs	psi
360/70R24	122 A8/ B	TL	R-1 W	W 11	357	1152	1500	23
380/70R24	125 A8/ B	TL	R-1 W	W 12	380	1190	1650	23
420/70R24	130 A8/ B	TL	R-1 W	W 13	418	1248	1900	23
480/70R24	138 A8/ B	TL	R-1 W	W 15 L	479	1316	2360	23
420/70R24	136 D139 A8	TL	R-1 W	W 13	418	1248	2100	23
380/70R28	127 A8/ B	TL	R-1 W	W 12	380	1293	1875	23
420/70R28	133 A8/ B	TL	R-1 W	W 13	418	1349	2060	23
480/70R28	140 A8/ B	TL	R-1 W	W 15 L	479	1421	2500	23
360/70R28	125 A8/ B	TL	R-1 W	W 11	357	1251	1500	23
360/70R28	125 A8/ B	TL	R-1 W	W 11	357	1251	1500	23
480/70R28	145 D	TL	R-1 W	W 15 L	479	1421	2920	29
420/70R30	134 A8/ B	TL	R-1 W	W 13	418	1398	2120	23
480/70R30	141 A8/ B	TL	R-1 W	W 15 L	479	1478	2575	23
600/70R30	152D	TL	R-1 W	DW 20 B	591	1602	3550	23
600/70R30	152 A8/ B	TL	R-1 W	DW 20 B	591	1602	3550	23
480/70R34	149 A8/ B	TL	R-1 W	W 15 L	479	1580	3250	29
520/70R34	148 A8/ B	TL	R-1 W	W 16 L	516	1640	3150	23
480/70R38	145 A8/ B	TL	R-1 W	W 15 L	479	1681	2900	23
520/70R38	150 A8/ B	TL	R-1 W	W 16 L	516	1749	3350	23
580/70R38	155 A8/ B	TL	R-1 W	W 18 L	577	1827	3875	23
710/70R38	166 A8/ B	TL	R-1 W	DW 23 B	716	1959	5300	23
710/70R38	171 D/174 A8	TL	R-1 W	DW 23 B	716	1959	6150	34
620/70R42	160 D/ B	TL	R-1 W	DW 20 B	625	1935	4725	23
620/70R42	160 A8/ B	TL	R-1 W	DW 20 B	625	1935	4500	23
710/70R42	173 A8/ B	TL	R-1 W	DW 23 B	716	2061	6500	34



AGRON
R1-W85
R-1W



Featuring outstanding traction and driving comfort on and off the road.

New tie bar design prevents center lug cracks when the load is high.



SIZE	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
							Kgs	Psi
280/85R24 (11.2R24)	115 A8/ B	TL	R-1W	W 10	292	1086	1215	23
320/85R24 (12.4R24)	122 A8/ B	TL	R-1W	W 11	329	1154	1500	23
340/85R24 (13.6R24)	125 A8 / B	TL	R-1W	W12	353	1188	1650	23
380/85R24 (14.9R24)	131 A8 / B	TL	R-1W	W12	380	1256	2300	23
420/85R24 (16.9R24)	137 A8 / B	TL	R-1W	W 15 L	438	1324	1600	23
320/85R28 (12.4R28)	124 A8/ B	TL	R-1W	W 11	329	1255	1600	23
340/85R28 (13.6R28)	127 A8/ B	TL	R-1W	W 12	353	1289	1750	23
380/85R28 (14.9R28)	133 A8/ B	TL	R-1W	W 12	380	1357	2060	23
420/85R28 (16.9R28)	139 A8/ B	TL	R-1W	W 15 L	438	1425	2430	23
380/85R30 (14.9R30)	135 A8/ B	TL	R-1W	W 12	380	380	2180	23
420/85R30 (16.9R30)	140 A8/ B	TL	R-1W	W 15 L	438	438	2500	23
460/85R30 (18.4R30)	145 A8/ B	TL	R-1W	W 16 L	475	475	2900	23
480/80R30	145 A8/ B	TL	R-1W	W 16 L	475	475	2900	23
380/85R34 (14.9R34)	137 A8/ B	TL	R-1W	W 12	380	380	2300	23
420/85R34 (16.9R34)	142 A8/ B	TL	R-1W	W 15 L	438	438	2650	23
460/85R34 (18.4R34)	147 A8/ B	TL	R-1W	W 16 L	475	475	3075	23
340/85R38 (13.6R38)	133 A8/ B	TL	R-1W	W12	353	353	2060	23
420/85R38 (16.9R38)	144 A8/ B	TL	R-1W	W 15 L	438	438	2800	23
460/85R38 (18.4R38)	149 A8/ B	TL	R-1W	W 16 L	475	475	3250	23
480/80R38	149 A8/ B	TL	R-1W	W 16 L	475	475	3250	23
520/85R38 (20.8R38)	155 A8 / B	TL	R-1W	DW 16 L	516	516	3525	23
650/85R38	173 D /176 A8	TL	R-1W	DW 23 B	675	675	5395	23
480/80R42 (18.4R42)	151 A8/ B	TL	R-1W	DW 16 L	479	1835	3450	23
520/85R42 (20.8R42)	157 A8 / B	TL	R-1W	DW 16 A, W 16 A	516	1951	4125	23
480/80R46 (18.4R46)	158 A8/ B	TL	R-1W	DW 16 L	479	1936	3655	23
520/85R46 (20.8R46)	158 A8 / B	TL	R-1W	DW 16 L, W 16 A	516	2052	4250	23
480/80R50 (18.4R50)	159 A8/ B	TL	R-1W	DW 16 L	479	2036	3765	23



Special line of radial tyres for row crop and spraying applications.

Cut and wear resistance compound increase productivity ensures extensive tyre life.

Robust casting and belts provide longer tyre life.



AGRON
R1-W95
R1W

SIZE	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
							Kgs	Psi
380/90R46 (14.9R46)	155 A8 / B	TL	R1W	W 12	380	1852	3875	46
380/90R46 (14.9R46)	168D/A8	TL	R1W	W 12	380	1852	5600	63
270/95R32 (11.2R32)	136 A8 / B	TL	R1	W 9	275	1327	2240	58
300/95R46 (12.4R46)	148 A8 / B	TL	R1	W 9	295	1738	3150	58
230/95R48 (9.5R48)	136 A8 / B	TL	R1	W8	238	1656	2240	58
270/95R48 (11.2R48)	144 A8 / B	TL	R1	W 9	275	1733	2800	58
340/85R48 (13.6R48)	152 A8 / B	TL	R1	W 12	353	1797	3550	58



Optimised rib design for easy driving both on and off road.

More rubber in raised centre rib provides best direction stability.

Strong sidewall ensures better stability in rough operation.



AGRON
TF-200
FT-2

SIZE	PLY RATING	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
5.00-15	6	82 A6	TT	FT-2	3.00D	130	664	1045	58
5.00-15	4	73 A6	TT	FT-2	3.00D	130	664	805	43
5.50-16	6	86 A6	TT / TL	FT-2	4.00E	157	719	1170	58
6.00-16	10	98 A6	TT	FT-2	4.50E	169	688	1650	87
6.00-16	6	88 A6	TT	FT-2	4.50E	169	688	1230	58
7.50-16	8	103 A6	TT	FT-2	5.50F	203	808	1930	58
11.00-16	8	118 A6	TT	FT-2	W 10 L	315	965	2910	43
11.00-16	10	122 A6	TL	FT-2	W 10 L	315	965	3305	43
7.50-18	8	106 A6	TT	FT-2	5.50F	203	860	2090	58
7.50-20	8	109 A6	TT	FT-2	5.50F	206	914	2270	43



Specially designed for 2WD tractors in soil tillage and transport applications.

Unique tread design offering excellent self-cleaning properties.

Built with special cut and chip resistance tread compound.



AGRON
TF-222
F-2

SIZE	PLY RATING	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
5.00-16	6	84 A6	TT	F-2	4.00E	140	681	500	58
5.50-16	6	86 A6	TT	F-2	4.00E	157	719	530	58
6.00-16	8	94 A6	TT	F-2	4.50E	159	739	670	72
6.00-16	6	88 A6	TT	F-2	4.50E	159	739	560	58
6.00-16	10	98 A6	TT	F-2	4.50E	159	739	750	87
6.50-16	6	91 A6	TT	F-2	4.50E	173	761	615	43
7.50-16	6	98 A6	TT	F-2	5.50F	203	808	750	43
7.50-16	8	102 A6	TT	F-2	5.50F	203	808	875	58
9.00-16	10	116 A6	TT	F-2	W8	234	827	1250	58
10.00-16	10	119 A6	TT	F-2	W8L	274	894	1360	43
7.50-18	8	106 A6	TT	F-2	5.50F	208	874	950	58
6.50-20	6	97 A6	TT	F-2	5.00F	180	864	730	43
7.50-20	6	103 A6	TT	F-2	5.50F	206	914	875	43
7.50-20	8	108 A6	TT	F-2	5.50F	206	914	1000	58



A front wheel designed for 2WD tractors in soil tillage applications.

Best suited for farming operations requiring a high level of handling.

Unique tread design guarantees high flotation less soil compaction.



AGRON
TF-233
F-2

SIZE	PLY RATING	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
9.5L-15	8	105 A6	TL	F-2	8LB	241	782	925	43
11L-15	8	103 A6	TL	F-2	8LB	280	795	875	43
10.00-16	10	117 A6	TL	F-2	W 8 L	274	894	1285	43
11.00-16	10	123 A6	TL	F-2	10 LB	315	968	1550	58
14L-16.1	12	130 A6	TL	F-2	16.1 x W11C	356	980	1900	58



AGRON
RT- 100
R-1

Designed for soil preparation and spraying applications.

Dual angle lug design provides all round capabilities in on and off road applications.

Strong nylon casing offers better power transmission.

Higher number of lugs for higher traction and stability.

SIZE	PLY RATING	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
8.3-24	8	105 A6	TT	R-1	W7	211	995	925	44
9.5-24	8	112 A6	TT	R-1	W 8	241	1056	1120	40
11.2-24	8	116 A6	TT	R-1	W 10	284	1105	1250	34
12.4-24	8	121 A6	TT	R-1	W 11	315	1160	1450	33
12.4-24	12	128 A6	TT	R-1	W 11	315	1160	1800	36
13.6-24	8	123 A6	TT	R-1	W 12	345	1210	1550	29
14.9-24	8	128 A6	TT	R-1	W 13	378	1265	1800	26
14.9-24	12	136 A6	TT	R-1	W 13	378	1265	2240	37
14.9-24	8	128 A6	TT	R-1	W 13	378	1265	1800	26
16.9-24	8	133 A6	TT	R-1	W 15 L	429	1335	2060	24
11.2-24	8	116 A6	TT	R-1	W10	284	1105	1250	34
14.9-24	12	136 A6	TT	R-1	W 13	378	1265	2240	37
8.3-24	8	105 A6	TT/TL	R-1	W7	211	995	925	44
13.6-24	8	123 A6	TT/TL	R-1	W 12	345	1210	1550	29
18.4-26	12	146 A6	TT	R-1	W 16 L	467	1450	3000	33
11.2-28	8	118 A6	TT	R-1	W 10	284	1205	1320	34
12.4-28	8	123 A6	TT	R-1	W 11	315	1260	1550	33
12.4-28	12	131 A6	TT	R-1	W 11	325	1260	1950	36
13.6-28	8	125 A6	TT	R-1	W 12	345	1310	1650	29
13.6-28	12	134 A6	TT	R-1	W 12	345	1310	2120	43
14.9-28	8	130 A6	TT	R-1	W 13	378	1365	1900	26
14.9-28	12	137 A8	TT/TL	R-1	W 13	378	1365	2300	37
14.9-28	8	130 A8	TT	R-1	W 13	378	1365	1900	26
16.9-28	8	135 A6	TT	R-1	W 15 L	429	1435	2180	24

SIZE	PLY RATING	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
16.9-28	12	143 A6	TT/TL	R-1	W 15 L	429	1435	2725	34
16.9-28	8	135 A6	TT	R-1	W 15 L	429	1435	2180	24
16.9-30	8	137 A6	TT	R-1	W 15 L	429	1485	2300	24
16.9-30	10	139 A6	TT	R-1	W 15 L	429	1485	2430	29
18.4-30	8	139 A6	TT	R-1	W16L	460	1545	2430	20
18.4-30	12	149 A6	TT	R-1	W16L	460	1545	3250	33
18.4-30	14	151 A6	TT/TL	R-1	W16L	460	1545	3450	37
16.9-30	8	137 A6	TT	R-1	W 15 L	429	1485	2300	29
12.4-32	8	124 A6	TT	R-1	W 11	315	1360	1600	33
16.9-34	8	139 A6	TT	R-1	W 15 L	429	1585	2430	24
18.4-34	8	142 A6	TT	R-1	W 16 L	467	1650	2650	20
18.4-34	10	146 A6	TT	R-1	W 16 L	467	1650	3000	26
18.4-34	12	151 A6	TT/TL	R-1	W 16 L	467	1650	3450	33
16.9-34	8	139 A6	TT	R-1	W 15 L	429	1585	2430	24
13.6-38	8	131 A6	TT	R-1	W 12	345	1565	1950	29
15.5-38	8	133 A6	TT/TL	R-1	W 14 L	395	1585	2060	26
15.5-38	8	133 A6	TT/TL	R-1	W 14 L	395	1585	2060	29
16.9-38	8	141 A6	TT/TL	R-1	W 15 L	429	1685	2575	24
16.9-38	10	143 A6	TT	R-1	W 15 L	429	1685	2725	29
18.4-38	8	143 A6	TT	R-1	W 16 L	467	1750	2725	20
18.4-38	12	153 A6	TT	R-1	W 16 L	467	1750	3650	33
18.4-38	10	148 A6	TT	R-1	W 16 L	467	1750	3150	26
20.8-38	10	152 A6	TT	R-1	W18L	530	1835	3550	21
20.8-38	10	152 A6	TTvz	R-1	W18L	530	1835	3550	21



Wide and deep lug for higher traction & longer user increase tyre life.

Unique tie bar increase lug stability and eliminate lug base cracks.

Strong casing & special compound for excellent durability.



AGRON
TB-100
G-1

SIZE	PLY RATING	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
7-14	8	94 A6	TT	G-1	5JA	183	691	685	58



AGRON
RHT-300
I-3

Offers high load carrying capacity at low inflation pressure.

Lug contact at center line ensures smooth and comfortable run on the road.

Strong nylon casing and special tread compound offers high wear resistance.

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
							Kgs	Psi
560/60R22.5	161 D / 172 A8	TL	I-3	AG 16.00	543	1244	4625	58
560/60R22.5	165D/176A8	TL	I-3	AG 16.00	543	1244	5150	58



Suitable for field, road transport and spreading operation.

Specially designed to carry heavy loads at low inflation pressure.

Unique tyre design offering riding comfort, low rolling resistance, better machine stability both on and off road.



AGRON
HTI-300
I-3

SIZE	PLY RATING	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
400/60-15.5	18	137 A8	TL	I-3	AG 13.00	400	875	3130	62
500/45-22.5	16	142 A8	TL	I-3	AG 16.00	500	1044	3600	49
500/50-22.5	16	146 A8	TL	I-3	AG 16.00	500	1069	4070	40
500/50-22.5	20	151 A8	TL	I-3	AG 16.00	500	1069	4690	52
500/60-22.5	16	151 A8	TL	I-3	AG 16.00	500	1171	4690	42
550/45-22.5	16	147 A8	TL	I-3	AG 16.00	551	1069	4180	37
550/60-22.5	16	154 A8	TL	I-3	AG 16.00	551	1240	5090	40
600/50-22.5	16	153 A8	TL	I-3	AG 20.00	599	1171	4950	34
600/50-22.5	18	155 A8	TL	I-3	AG 20.00	599	1171	5260	37
600/55-22.5	16	156 A8	TL	I-3	AG 20.00	599	1229	5430	34
700/40-22.5	16	154 A8	TL	I-3	AG 24.00	701	1171	5090	29



Suitable for field and road transport.

Provides high floatation capability and reduce soil compaction.

Reinforced offers excellent machine stability.



AGRON
HTI-400
I-3

SIZE	PLY RATING	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
600/50-22.5	16	165 A8	TL	I-3	AG 20.00	599	1171	5150	37



Specially designed for irrigation requirement.

Dual lug angle provides superior traction with minimum slippage.

Optimum land to sea ratio for excellent self cleaning and better fuel economy.



AGRON
IR-200
R-1

SIZE	PLY RATING	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
11.2-24	6	110 A6	TL	R-1	W 10	284	1090	1060	26
14.9-24	6	123 A6	TL	R-1	W13	378	1245	1550	19
14.9-24	8	128 A6	TL	R-1	W13	378	1245	1800	26
11.2-38	6	117 A6	TL	R-1	W 10	284	1445	1285	26
11.2-38	4	109 A6	TL	R-1	W 10	284	1445	1030	18



Improved Multi-Rib pattern provides better ground contact and weight distribution.

Special tread compound for high durability and low rolling resistance.

Strong construction with optimised sidewall flexibility.



AGRON
IR-100
112 B



SIZE	PLY RATING	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
9.5L-14SL	8	112 B	TL	I-1	8 KB	240	735	1090	43
11L-14	8	112 B	TL	I-1	8 KB	279	752	1120	43
5.90-15	4	85 B	TL	I-1	4 1/2 KB	155	665	515	43
6.70-15SL	6	120 B	TL	I-1	4 1/2 KB	157	705	1400	58
9.5L-15SL	8	112 D	TL	I-1	8LB	241	765	1120	43
9.5L-15SL	12	121 D	TL	I-1	7	241	765	1450	58
11L-15SL	8	113 D	TL	I-1	8LB	270	770	1150	29
11L-15SL	12	121 D	TL	I-1	8LB	270	770	1450	58
12.5L-15SL	12	127 D	TL	I-1	10LB	310	820	1750	58
31/13.50-15	10	120 B	TL	I-1	10LB	351	782	1400	43
7.60-15SL	8	106 D	TL	I-1	6LB	193	734	950	43
12.5L-16SL	12	128 D	TL	I-1	10LB	310	845	1800	58
14L-16.1	10	130 B	TL	I-1	W 14 C	356	940	1750	29
14L-16.1	12	134 B	TL	I-1	W 14 C	356	940	2120	43



AGRON
IR-RIB3
IMP

Raised center ribs optimum angle crisscross grooves better road ability.

Strong casing with cut/wear resistance compound for higher productivity.

Optimum land/sea ratio for improved traction on and off road.

SIZE	PLY RATING	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
10.0/80-12	10	121 A6	TL	IMP	9	264	710	3750	188
10.0/75-15.3	10	134 A6	TL	IMP	9	274	760	4674	87
10.0/75-15.3	14	136 A6	TL	IMP	9	274	760	4940	101
10.0/75-15.3	18	139 A6	TL	IMP	9	274	760	5357	87
11.5/80-15.3	10	135 A6	TL	IMP	9	297	845	4806	43
11.5/80-15.3	12	139 A6	TL	IMP	9	297	845	5357	58
11.5/80-15.3	14	143 A6	TL	IMP	9	297	845	6007	72
11.5/80-15.3	18	147 A6	TL	IMP	9	297	845	6779	87
12.5/80-15.3	14	147 A6	TL	IMP	9	312	889	6780	87
12.5/80-15.3	16	150 A6	TL	IMP	W9	312	889	7385	101
12.5/80-18	12	148 A6	TL	IMP	W9	307	965.2	6945	72
12.5/80-18	16	154 A6	TL	IMP	W9	307	965.2	8265	101
10.5/80-18	10	131 A6	TL	IMP	W9	274	885	4806	217
10.5/80-18	14	138 A6	TL	IMP	W9	274	885	5842	217



Raised center ribs with optimum angle crisscross provide better road ability.

Strong casing with cut/wear resistant compound for higher productivity.

Optimum land/sea ratio for improved on and off road.



AGRON
IR-RIB5
IMP

SIZE	PLY RATING	LOAD INDEX	TYPE	TRA CODE	STANDARD RIM	SECTION WIDTH (MM)	OVERALL DIAMETER (MM)	MAX LOAD AND INFLATION PRESSURE	
								Kgs	Psi
15.0/55-17	10	141 A6	TL	IMP	13	391	850	2575	58

TYRE MARKING



PRECAUTIONS & MAINTANANCE

This Maintenance Manual is designed for user to aware about the Product, recommended operational practices to get best possible life of Tyre. In order to avoid premature failures, the user should strictly follow the guidelines provided by the manufacturer for longer tyre life.



MOUNTING & DEMOUNTING

- Always use new O-ring and Valve core when reassembling.
- Remove the Iron Rust on the rim seat.
- Lubricate O-ring and sealing groove with special lubricant.
- In case of unavailability of special lubricant, use soap water, butter or other oil.
- After complete Inflation, check for the air leakage at seal, valve base and valve core.
- Remove valve core completely as it will assure all air is exhausted from tire.
- Double check to be sure all components are properly seated before inflating.



INFLATION PRESSURE

- Always check the inflation pressure before starting work in the morning or the tyre should not be used for more than 4 hours.
- Never bleed air from hot OTR Tyre to Correct buildup of Inflation Pressure.
- After Inflation or replenishment is completed, use soap water or water to block the valve. If Bubbling occur, tighten or adjust the valve cap and close.
- Over Inflation and under inflation should be avoided as it may cause serious damage to the tyre or even a blast may occur, it may cause (a) Improper wear (b) Carcass fatigue (c) Poor vehicle handling (d) Payload spillage (e) Serious tyre damages.

ITR MIDDLE EAST FZCO

P.O Box No. 18591

Tel: +9714 880 9007

Fax: +9714 8809017

Email: tires@itrme.ae

info@itrme.ae

Jebel Ali Free Zone

Dubai - UAE



www.itrtires.com