



• 2021-2022 •



PRODUCTION INTRODUCTION

● Bias OTR

EMT507E

EMT501

NEW FOREST KING

EMT502

EMT168

● Mining Tyres

TF306

TF307

ORT508

ORT518

KB769

ORT588

● Skid Steer & Forklift

ITT568

ITT558

ITT518

ITT517

NEW TF303

● Mobile Home

LTT807

● Service Trailer Bias

LTT302

● Light & Truck Bus Bias

HT606

HT607

HT808

TF301

MTT801

MTT802

LTT803

LTT805

LTT806

LTT201

MTT201

MTT139

MTT803

MTT829

MTT688

Motor Tyres

NEW TF312

NEW TF313

NEW TF315

● Farm & Tyres

NEW TF308

NEW TF309

NEW TF311

ALT701/R-1

ALT702

ALT703

ALT704

ALT705

ALT706

ALT707/708



Tyres Series

EMT507E**PRODUCT PERFORMANCE INTRODUCTION**

Main features:

- Low speed and short distance
- Construction and mine road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Cutting, puncture and wear resistance
- Optimal drive and brake performance

EMT507E technical parameters

Tyres Size	Ply Rating	Type	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold		At Speed km/h
			Measuring	Permitted					kPa	kgf/cm ²	
17.5-25	16	TT/TL	14.00/1.5	14.00/1.3	24	445	1350	7300	475	4.75	10
17.5-25	20	TT/TL	14.00/1.5	14.00/1.3	24	445	1350	8250	575	5.75	10
20.5-25	16	TT/TL	17.00/2.0	/	26	520	1490	8250	330	3.2	10
20.5-25	20	TT/TL	17.00/2.0	17.00/1.7	26	520	1490	9500	450	4.5	10
20.5-25	24	TT/TL	17.00/2.0	17.00/1.7	26	520	1490	10300	525	5.25	10
23.5-25	20	TT/TL	19.50/2.5	/	29	595	1615	10900	375	3.75	10
23.5-25	24	TT/TL	19.50/2.5	/	29	595	1615	12500	475	4.75	10

Tyres Series

EMT501**PRODUCT PERFORMANCE INTRODUCTION**

Main features:

- Low speed and short distance
- Construction and mine road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Cutting, puncture and wear resistance
- Optimal drive and brake performance

EMT501 technical parameters

Tyres Size	Ply Rating	Type	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold		At Speed km/h
			Measuring	Permitted					kPa	kgf/cm ²	
14.00-24	28	TT	10.00	10.00W	30.5	375	1370	10000	925	9.25	10
14.00-25	28	TT	10.00/1.5	/	28.5	375	1370	10000	925	9.25	10
17.5-25	16	TT/TL	14.00/1.5	14.00/1.3	31	445	1350	7300	475	4.75	10
17.5-25	20	TT/TL	14.00/1.5	14.00/1.3	31	445	1350	8250	575	5.75	10
23.5-25	20	TT/TL	19.50/2.5	/	36	595	1615	10900	375	3.75	10
23.5-25	24	TT/TL	19.50/2.5	/	36	595	1615	12500	475	4.75	10
26.5-25	24	TT/TL	22.00/3.0	/	40	675	1750	14000	400	4.0	10
26.5-25	28	TT/TL	22.00/3.0	/	40	675	1750	15500	475	4.75	10
								10000	350	3.50	50

Tyres Series

EMT502**PRODUCT PERFORMANCE INTRODUCTION**

Main features:

- Low speed and short distance
- Construction and mine road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Cutting, puncture and wear resistance
- Optimal drive and brake performance

EMT502 technical parameters

Tyres Size	Ply Rating	Type	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold		At Speed km/h
			Measuring	Permitted					kPa	kgf/cm ²	
14.00-20	24	TT	10.0	/	28	375	1240	8550	950	9.5	10
13.00-25	28	TT	8.50/1.3	/	28.5	350	1300	10000	950	9.5	10
14.00-24	28	TT	10.00	10.00W	29.5	375	1370	10000	925	9.25	10
14.00-25	28	TT	10.00/1.5	/	29.5	375	1370	10000	925	9.25	10

Tyres Series

EMT168**PRODUCT PERFORMANCE INTRODUCTION**

Main features:

- Low speed and short distance
- Construction and mine road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Wear resistance and endurance
- Heat resistance and fuel saving

EMT168 technical parameters

Tyres Size	Ply Rating	Type	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold		At Speed km/h
			Measuring	Permitted					kPa	kgf/cm ²	
8.25-16	14	TT	6.50H	/	13	235	855	1360	450	4.5	50
300-15	18	TT	8.5	/	16.5	285	875	2950	830	8.3	50
12.00-16	14	TT	8.5	/	16.5	285	875	1550	420	4.2	50
20.5/70-16	14	TT	8.50	/	19	330	930	1600	625	6.25	50
13.00-25	28	TT	8.50/1.3	/	28.5	350	1300	10000	950	9.5	10
16/70-20	14	TT	13.00	/	31.5	410	1075	2925	350	3.5	10
16/70-24	14	TT	13.00	/	27	410	1175	3250	350	3.5	10

Tyres Series

FOREST KING

NEW



PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Long distance
- All sorts of road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Wear, heat, cutting, puncture and tear resistance
- Strong ground grip and tractive performance
- Special e for safety and smooth

Tyres Series

TF306



PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Low speed and short distance
- Mine and bad road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Puncture and tear resistance
- Optimal drive and brake performance

FOREST KING technical parameters

Tyres Size	Ply Rating	Type	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold		At Speed km/h
			Measuring	Permitted					kPa	kgf/cm ²	
12.00-24	24	/	8.5	8.50V	36	331	1282	7500 4125	975 650	9.75 6.50	10 50

TF306 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
4.00-12	10	80J	3.00D	2.5、2.50C	9	112	525	450	280	2.8
4.50-12	10	84/82 J	4J	3 1/2J, 3.00D,3.50B	13.5	127	545	S500 D475	400	4.0
5.00-12	12	95/93 J	3.50B	3.00D, 3.00B, 4J, 3 1/2J,4.0B	13.5	143	568	S690 D650	530	5.3
6.00-13LT	12	100/96J	4.50B	4.00B、5.00B、4J/5J、4 1/2J	12	170	655	S800 D710	550	5.5

Tyres Series

TF307

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Low speed and short distance
- Mine and bad road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Puncture and tear resistance
- Optimal drive and brake performance



Tyres Series

ORT508

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Low speed and short distance
- Mine and bad road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Puncture and tear resistance
- Optimal drive and brake performance



TF307 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
6.50-16	14	/	5.50F	5.00E	19.8	185	750	S1120 D1060	650	6.5
7.00-16	16	/	5.50F	6.00G	19.5	200	750	S1360 D1215	770	7.7
7.50-16	16	B	6.00G	5.50F	18.5	215	805	S1550 D1370	770	7.7

ORT508 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
4.50-12	8	J	4J	3 1/2J, 3.00D,3.50B	10	127	545	S412 D400	400	4.0
4.50-12	10	J	3.00B	3 1/2J, 3.00D,3.50B	10	127	545	S475 D462	500	5.0
5.00-12	8	J	3.00B	3.00D,3.00B,4J, 3 1/2J,4.0B	10	143	568	S487 D462	400	4.0
5.00-12	10	J	3.00B	3.00D,3.00B,4J, 3 1/2J,4.0B	10	143	568	S560 D530	500	5.0

Tyres Series

ORT518

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Low speed and short distance
- Mine and bad road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Puncture and tear resistance
- Optimal drive and brake performance



ORT518 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
6.00-14	8	B	4 1/2J	4J,5J	12.5	170	680	S690 D600	420	4.2
6.00-15	8	B	4.50E	4 1/2J	14	170	705	S730 D630	420	4.2

Tyres Series

KB769

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Low speed and short distance
- Mine and bad road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Puncture and tear resistance
- Optimal drive and brake performance



technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
8.25-20	16	A8	6.5	6.50T,7.0,7.00T	24.5	236	992	S2430 D2180	910 840	9.1 8.4
9.00-20	18	A8	7.0	6.50T,7.5,6.5,7.50V	26	259	1038	S2900 D2500	880 810	8.8 8.1
10.00-20	20	A8	7.5	7.50V,8.0	29.5	278	1073	S3350 D2900	910 840	9.1 8.4
11.00-20	18	A8	8.0	8.00V,8.5	29.5	293	1105	S3650 D3150	910 840	9.1 8.4
11.00-20	24	A8	8.0	8.00V,8.5	29.5	293	1105	S3875 D3550	925 860	9.25 8.6
12.00-20	18	A8	8.5	8.50V,9.00V	32	315	1136	S3730 D3270	810 740	8.1 7.4
12.00-20	24	A8	8.5	8.50V,9.00V	32	315	1136	S4000 D3550	850 800	8.5 8.0

Tyres Series

ORT588

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Low speed and short distance
- Mine and bad road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Puncture and tear resistance
- Optimal drive and brake performance



ORT588 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
6.50-16	12	B	5.50F	5.00E	17	185	750	S1060 D925	630	6.3
6.50-16	12	B	5.50F	5.00E	14	185	750	S1060 D925	630	6.3
7.00-16	16	B	5.50F	6.00G	16.5	200	775	S1350 D1215	770	7.7
7.00-16	16	B	5.50F	6.00G	14	200	775	S1350 D1215	770	7.7
7.50-16	16	B	6.00G	5.50F	18	215	805	S1550 D1370	770	7.7
7.50-16	16	B	6.00G	5.50F	14	215	805	S1550 D1370	770	7.7
8.25-16	16	B	6.50H	6.00G,6.5	19.5	235	855	S1800 D1600	730	7.3

Tyres Series

ITT568

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Solid
- Wharf and warehouse transport
- Adapted to rough road condition

Advantages:

- Extremely strong bearing capacity
- Cutting, puncture and wear resistance
- Long service life



ITT568 technical parameters

Tyres Size	Ply Rating	Load Index	Rim		Tread Depth	Section Width	Overall Diameter
			Measuring	Permitted			
28 x 9-15NHS/8.15-15 NHS	/	/	7.0	/	25.5	206	692.5
6.50-10 NHS	/	/	5.0S	/	24.5	156	571

ITT558



- Strong bearing capacity
- Puncture and tear resistance
- Heat resistance and fuel saving

ITT558 technical parameters

[illegible]

ITT518



- Strong bearing capacity
- Puncture and tear resistance
- Heat resistance and fuel saving

ITT518 technical parameters

[illegible]

Tyres Series

ITT517



PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Short distance
- General pavement road condition

Advantages:

- Strong bearing capacity
- Puncture and tear resistance
- Heat resistance and fuel saving

ITT517 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
6.50-10NHS	10	A5	5.00E	5.50F	12.5	175	590	1400	790	7.9
28 x 9-15NHS	14	A5	7.00	7.00T	16	220	710	3050	970	9.7

Tyres Series

TF303



PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Short distance
- General pavement road condition

Advantages:

- Strong bearing capacity
- Puncture and tear resistance
- Heat resistance and fuel saving

TF303 technical parameters

Tyres Size	Ply Rating	Type	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
				Measuring	Permitted					kPa	kgf/cm ²
10-16.5NHS	10	TL	/	8.25	/	19	175	590	2135	520	5.2
12-16.5NHS	12	TL	/	9.75	/	20.5	220	710	2865	550	5.5
20.5/70-16	14	TT	/	8.5	/	31.5	330	930	1600	625	6.25

LTT807



- Adapted to motor homes
- General pavement road condition
- All wheel position

- Strong bearing capacity
- Aging, wear and groove-cracking resistance and endurance
- Superior riding comfort

[illegible]

LTT302



- Middle/high speed
- Adapted to all sorts of road condition

- Strong bearing capacity
- Superior buffering performance
- Wear and skid resistance

[illegible]

Tyres Series

HT606

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Middle/high speed and long distance
- All sorts of road condition

Advantages:

- Strong bearing capacity
- Superior wear resistance and tractive performance
- Strong ground grip
- Excellent cutting, puncture and tear resistance



HT606 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
6.00-13LT	8	K	4.50B	4J, 4.00B, 5.00B, 4 1/2J	10	170	655	S650 D580	420	4.2
6.00-14LT	8	K	4 1/2J	4J, 5J	11	170	680	S690 D600	420	4.2
6.00-15LT	8	K	4.50E	4 1/2J	10.5	170	705	S730 D630	420	4.2
6.50-16LT	12	K	5.50F	5.00E, 5.00F	12	185	750	S1060 D925	630	6.3
7.00-15LT	10	K	5.50F	6.00G	13	200	750	S1030 D925	530	5.3
7.00-16LT	16	K	5.50F	6.00G	14.5	200	775	S1360 D1215	770	7.7
7.50-16LT	16	K	6.00G	5.50F, 6.50H	14	215	805	S1550 D1360	730	7.3
8.25-16LT	16	K	6.50H	6.00G, 6.5	14.5	235	855	S1800 D1600	730	7.3

Tyres Series

HT607

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Mountain, mine and bad road condition
- Low/middle speed

Advantages:

- Strong bearing capacity
- Wear resistance
- Puncture resistance



HT607 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
4.50-12ULT	8	J	4J	3 1/2J, 3.00D, 3.50B	10	127	545	S412 D400	400	4.0
4.50-12 ULT	10	J	4J	3 1/2J, 3.00D, 3.50B	10	127	545	S475 D462	500	5.0
5.00-12 ULT	8	J	3.50B	3.00D, 3.00B, 4J, 3 1/2J, 4.0B	10	143	568	S487 D462	400	4.0
5.00-12 ULT	10	J	3.50B	3.00D, 3.00B, 4J, 3 1/2J, 4.0B	10	143	568	S560 D530	500	5.0
6.00-13LT	10	D	4.50B	4J, 4.00B, 5.00B, 4 1/2J	9.5	170	655	S740 D670	530	5.3
6.00-14LT	10	D	4 1/2J	4J, 5J	10	170	680	S785 D690	530	5.3
6.00-14LT	10	D	4 1/2J	4J, 5J	14.5	170	680	S785 D690	530	5.3
6.00-15LT	10	D	4.50E	4 1/2J	10	170	705	S820 D720	530	5.3
6.00-15LT	10	D	4.50E	4 1/2J	16	170	705	S820 D720	530	5.3
6.50-16LT	12	D	5.50F	5.00E	19	185	750	S1060 D925	630	6.3
7.00-16LT	16	D	5.50F	6.00G	19	200	775	S1350 D1215	770	7.7
7.50-16LT	16	D	6.00G	5.50F	19	215	805	S1550 D1370	770	7.7

Tyres Series

HT808

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- High speed
- General pavement road condition

Advantages:

- Strong bearing capacity
- Heat, wear and tear resistance
- Durable



HT808 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
6.00-13LT	8	K	4.50B	4J, 4.00B, 5.00B, 4 1/2J	11.5	170	655	S650 D580	420	4.2
6.00-14LT	8	K	4 1/2J	4J, 5J	12	170	680	S690 D600	420	4.2
6.50-15LT	10	K	4.50E	4 1/2J, 5J, 5.00E	10.5	180	730	S950 D825	530	5.3
6.50-16LT	12	K	5.50F	5.00E, 5.00F	11	185	750	S1060 D925	630	6.3
7.00-15LT	10	K	5.50F	6.00G	11.5	200	750	S1030 D925	530	5.3
7.00-16LT	14	K	5.50F	6.00G	12	200	775	S1320 D1180	730	7.3
7.50-16LT	14	K	6.00G	5.50F	12	215	805	S1500 D1320	730	7.3
8.25-16LT	14	K	6.50H	6.00G, 6.5	12.5	235	855	S1705 D1500	630	6.3
9.00-20	16	G	7.0	7.00T, 7.5 6.5, 7.50V	16.5	259	1018	S2900 D2500	880 810	8.8 8.1

Tyres Series

TF301

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Short/middle distance transport
- General pavement road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Wear and groove-cracking resistance and Durable



TF301 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
7.50-16	8	J	6.00G	5.50F, 6.50H	16	215	805	S1190 D1120	425	4.25
7.50-16	12	J	6.00G	5.50F, 6.50H	16	215	805	S1440 D1370	600	6.0
7.50-16	14	J	6.00G	5.50F, 6.50H	16	215	805	S1500 D1400	770	7.7

Tyres Series

MTT801



PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Short/middle distance transport
- General pavement road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Wear and groove-cracking resistance and Durable
- Excellent guiding performance

MTT801 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
10.00-20	14	K	7.5	7.50V, 8.0	10	278	1055	S2800 D2430	690 620	6.9 6.2
10.00-20	18	K	7.5	7.50V, 8.0	10	278	1055	S3350 D2900	910 840	9.1 8.4

Tyres Series

MTT802



PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Adapted to port condition
- General pavement road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Wear and groove-cracking resistance and endurance
- Excellent guiding performance

MTT802 technical parameters

Tyres Size	Ply Rating	Type	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
				Measuring	Permitted					kPa	kgf/cm ²
11-22.5	14	TL	K	8.25	/	11.5	279	1054	S2800 D2430	690 620	6.9 6.2
11-22.5	18	TL	K	8.25	/	11.5	279	1054	S3350 D2900	910 840	9.1 8.4

LTT803

- Strong bearing capacity
- Durable and wear resistance



LTT803 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
4.00–12	4	/	3.00D	2.50C	7	112	520	205	240	2.4
4.50–12 ULT	8	K	4J	3 1/2J,3.00D 3.50B/2J	8	127	545	S412 D400	400	4.0
5.00–12 ULT	8	K	3.50B	3.00D, 3.00B,4J, 3 1/2J,4.0B	7.5	143	568	S487 D462	400	4.0
5.50–13LT	8	K	4J	4 1/2J,5J	7	160	620	S560 D500	420	4.2
6.00–15LT	8	K	4.50E	4 1/2J	7	170	705	S730 D630	420	4.2
6.00–15LT	10	K	4.50E	4 1/2J	7	170	705	S825 D730	530	5.3
6.50–14LT	10	K	4 1/2J	5J	9	180	705	S900 D800	530	5.3
6.50–15LT	10	K	4.50E	5.00E,5.50F	9	180	730	S950 D825	530	5.3
6.50–16LT	10	K	5.50F	5.00E,5.00F	10	185	750	S975 D875	530	5.3
6.50–16LT	12	K	5.50F	5.00E,5.00F	10	185	750	S1060 D925	630	6.3
7.00–15LT	10	K	5.50F	6.00G	9.5	200	750	S1030 D925	530	5.3
7.00–16LT	14	K	5.50F	6.00G	8.5	200	775	S1320 D1180	730	7.3
7.50–15LT	12	K	6.00G	5.50F,6.50H	12	215	780	S1360 D1215	630	6.3

LTT805

- Strong bearing capacity
- Durable and wear resistance



LTT805 technical parameters

[illegible]

Tyres Series

LTT806

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Middle/short distance transport
- General pavement road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Durable and wear resistance



LTT806 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
7.50-16	8	K	6.00G	5.50F	10.5	215	805	S1120 D975	420	4.2

Tyres Series

LTT201

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Middle/short distance transport
- General pavement road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Skid resistance and wear resistance
- Durable



LTT201 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
4.00-12	6	/	3.00D	2.50C	7.5	112	520	270	400	4.0
6.00-16	8	/	4.50E	5.00F	10.5	170	730	S755 D665	420	4.2
5.50-13 LT	8	K	4J	4 1/2J,5J	8.5	160	620	S560 D500	420	4.2
6.00-13LT	8	K	4.50B	4J,5J	8.5	170	655	S650 D580	420	4.2
6.00-14LT	8	K	4 1/2J	4J,5J	9.5	170	680	S690 D600	420	4.2
7.00-16LT	14	K	5.50F	6.00G	12	200	775	S1320 D1180	730	7.3
7.50-16LT	14	K	6.00G	5.50F,6.50H	13.5	215	805	S1500 D1320	730	7.3
8.25-16LT	14	K	6.50H	6.00G	13.5	235	855	S1700 D1500	630	6.3
8.25-16LT	16	K	6.50H	6.00G	13.5	235	855	S1800 D1600	730	7.3

MTT201



- Strong bearing capacity
- Groove-cracking and wear resistance and endurance
- Excellent guiding performance

MTT201 technical parameters

[illegible]

MTT139



- Strong bearing capacity
- Wear resistance and durable
- Excellent guiding performance

MTT139 technical parameters

[illegible]

Tyres Series

MTT803



PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Middle/long distance transport
- General pavement road condition
- All wheel position

Advantages:

- Strong bearing capacity
- Superior riding comfort
- Heat, wear and groove-cracking resistance and durable
- Can be retreaded many times

MTT803 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
7.50-16	12	K	6.00G	/	12.5	215	822	S1440 D1370	600	6.0
7.50-16	14	K	6.00G	/	12.5	215	822	S1510 D1440	650	6.5
10.00-20	16	G	7.5	/	18	290	1090	S3000 D2800	790 720	7.9 7.2
10.00-20	18	G	7.5	/	18	290	1090	S3350 D2900	910 840	9.1 8.4
11.00-20	18	G	7.5	/	18	290	1090	S3650 D3150	910 840	9.1 8.4

Tyres Series

MTT829



PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Middle/Short distance transporting
- Regular road surface
- All wheel position

Product advantages:

- Strong bearing capability
- Endurance & wear resistance/anti-groove crack
- Excellent guiding functions

MTT829 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
8.25-16LT	14	K	6.50H	6.00G	12	235	855	S1700 D1500	630	6.3
9.00-20	14	G	7.0	7.00T,7.5,6.5,7.50V	13.5	259	1018	S2575 D2300	770 700	7.7 7.0
9.00-20	16	G	7.0	7.00T,7.5,6.5,7.50V	13.5	259	1018	S2900 D2500	880 810	8.8 8.1
10.00-20	16	G	7.5	7.50V,8.0	14	278	1055	S3000 D2650	810 740	8.1 7.4
11.00-20	16	G	8.0	8.00V,8.5	15.5	293	1085	S3350 D2900	810 740	8.1 7.4
12.00-20	18	G	8.5	8.50V,9.0	16	315	1125	S3750 D3350	810 740	8.1 7.4

MTT688



- Strong bearing capability
- Endurance & wear resistance/anti-groove crack
- Excellent guiding functions

MTT688 technical parameters

[illegible]**TF312**

- tread, tread side beautiful
- Unidirectional pattern, small rolling resistance and good handling performance
- Good wear resistance of tires

TF312 technical parameters

[illegible]

Tyres Series

TF313

NEW



PRODUCT PERFORMANCE INTRODUCTION

- tread, tread side beautiful.
- good handling performance, good anti-skid.
- good traction performance and braking performance.
- Good wear resistance of tires.

TF313 technical parameters

[illegible]

Tyres Series

TF315

NEW



PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Low speed
- Field operation
- Mud road

Advantages:

- tread pattern design strong sense of sport.
- good traction performance and braking performance.
- Good wear resistance of tires.

ALT315 technical parameters

[illegible]

TF308

NEW



- Strong bearing capacity
- Wear resistance
- Superior drive and brake performance

TF308 technical parameters

[illegible]

TF309



- Strong bearing capacity
- Wear resistance
- Superior drive and brake performance

TF309 technical parameters

[illegible]

Tyres Series

TF311

NEW

PRODUCT PERFORMANCE INTRODUCTION

Advantages:

- The tire body adopts the strengthening design, the tire load performance is good
- The tread material adopts wear-resistant formula, which can effectively improve the wear resistance of the tire
- The pattern is unidirectional herringbone pattern, which can ensure the tire grip and improve the wear resistance of the tire
- Tires are suitable for all kinds of unpaved roads



TF311 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
5.00-12	12	F	3.50B	3.00B, 3.00D, 4.00B, 4.00E	23.5	145	590	S690 D650	530	5.3
6.50-16	14	/	5.50F	5.00E	19.8	185	750	S1120 D1060	650	6.5
7.00-16	16	/	5.50F	6.00G	19.5	200	750	S1360 D1215	770	7.7
8.25-16	16	B	6.50H	6.00G, 6.5	22	235	855	S1800 D1600	730	7.3

Tyres Series

ALT701/R-1

PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Low speed
- Field operation
- Mud road

Advantages:

- Optimal tractive performance
- Wear resistance and tread chunking resistance
- Durable



ALT701/R-1 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
5.00-12(13Pitch)	4	/	4.00E	3.50D	22	145	590	280	200	2.0
6.00-12(13/14Pitch)	4	/	4.50E	5.00F	25	165	640	335	180	1.8
6.00-12(16Pitch)	6	/	4.50E	5.00F	24.5	165	640	405	250	2.5
6.00-12(20Pitch)	6	/	4.50E	5.00F	21	165	640	405	250	2.5
6.00-16(20Pitch)	6	/	4.50E	5.00F	24	165	745	495	250	2.5
13.6/12-38(24Pitch)R-1	10	/	W12	W11, DW11, DW12	35	345	1565	2215	250	2.5

ALT702



- Optimal tractive performance
- Wear resistance and tread chunking resistance
- Skid resistance
- Durable

ALT702 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
4.00–8(11Pitch)	4	/	3.00D	2.50C	16	112	415	225	380	3.8
6.00–12(16Pitch)	6	/	4.50E	5.00F	24.5	165	640	405	250	2.5
6.00–16(17Pitch)	6	/	4.50E	5.00F	30	165	745	495	250	2.5
6.00–16(18Pitch)	8	/	4.50E	5.00F	28.5	165	745	580	350	3.5
7.50–16(18/19/20Pitch)	8	/	5.50F	5.00F,6LB	27	205	810	750	270	2.7
9.5–20(19Pitch)	8	/	W8	W7,W8H	34	240	950	955	280	2.8

ALT703



- Optimal tractive performance
- Wear resistance
- Tread chunking resistance

ALT703 technical parameters

[illegible]

ALT704



- Low speed
- Field operation
- Mud road

- Superior tractive performance
- Wear resistance
- Tread chunking resistance
- Durable

ALT704 technical parameters

[illegible]

ALT705



- Low speed
- Strong ground grip
- Farming condition

- Strong bearing capacity
- Wear resistance
- Superior drive and brake performance

ALT705 technical parameters

[illegible]

Tyres Series

ALT706



PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Low speed
- Field operation
- Mud road

Advantages:

- Optimal tractive performance
- Wear resistance and tread chunking resistance
- Durable

ALT706 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
5.00-12(16Pitch)	10	F	4.00F	3.50D	22	145	590	S560 D530	500	5.0

Tyres Series

ALT707/708



PRODUCT PERFORMANCE INTRODUCTION

Main features:

- Low speed
- Strong ground grip
- Farming condition

Advantages:

- Strong bearing capacity
- Wear resistance
- Superior drive and brake performance

ALT707/708 technical parameters

Tyres Size	Ply Rating	Speed Symbol	Rim		Tread Depth	Section Width	Overall Diameter	Max.load kg	At Cold	
			Measuring	Permitted					kPa	kgf/cm ²
6.00-12(16Pitch)	6	/	4.50E	5.00F	29	165	640	405	250	2.5
6.00-14(18Pitch)	12	/	4.50E	4 1/2J,4J,5J	28.5	170	680	560	300	3.0
6.00-16(18Pitch)	10	/	4.50E	5.00F	28.5	165	745	495	250	2.5
6.50-12(16Pitch)	14	/	4.50E	5.00F	30	180	670	500	300	3.0
7.50-16(19Pitch)	12	/	5.50F	5.00F,6LB	31.5	205	810	750	270	2.7