



JINYU TIRE TBR PATTERN DIGEST

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Shandong Jinyu Tire Co., Ltd.

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2009-2010

... .. ultimately
quality prevails

All-weather Driving Security

-  Offer an ideal accelerating and braking efficiency, give much better performance at corners and on marshes.
-  The footprint of tyres is so ideal that drivers can enjoy the accuracy and know that they have a sense of control when driving.
-  The rim is protected by a special design of bead area which could reduce road damage to the rim.
-  The hard filler rubber of bead instantly transfer the driving torque without the rim slipping.

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Introduction

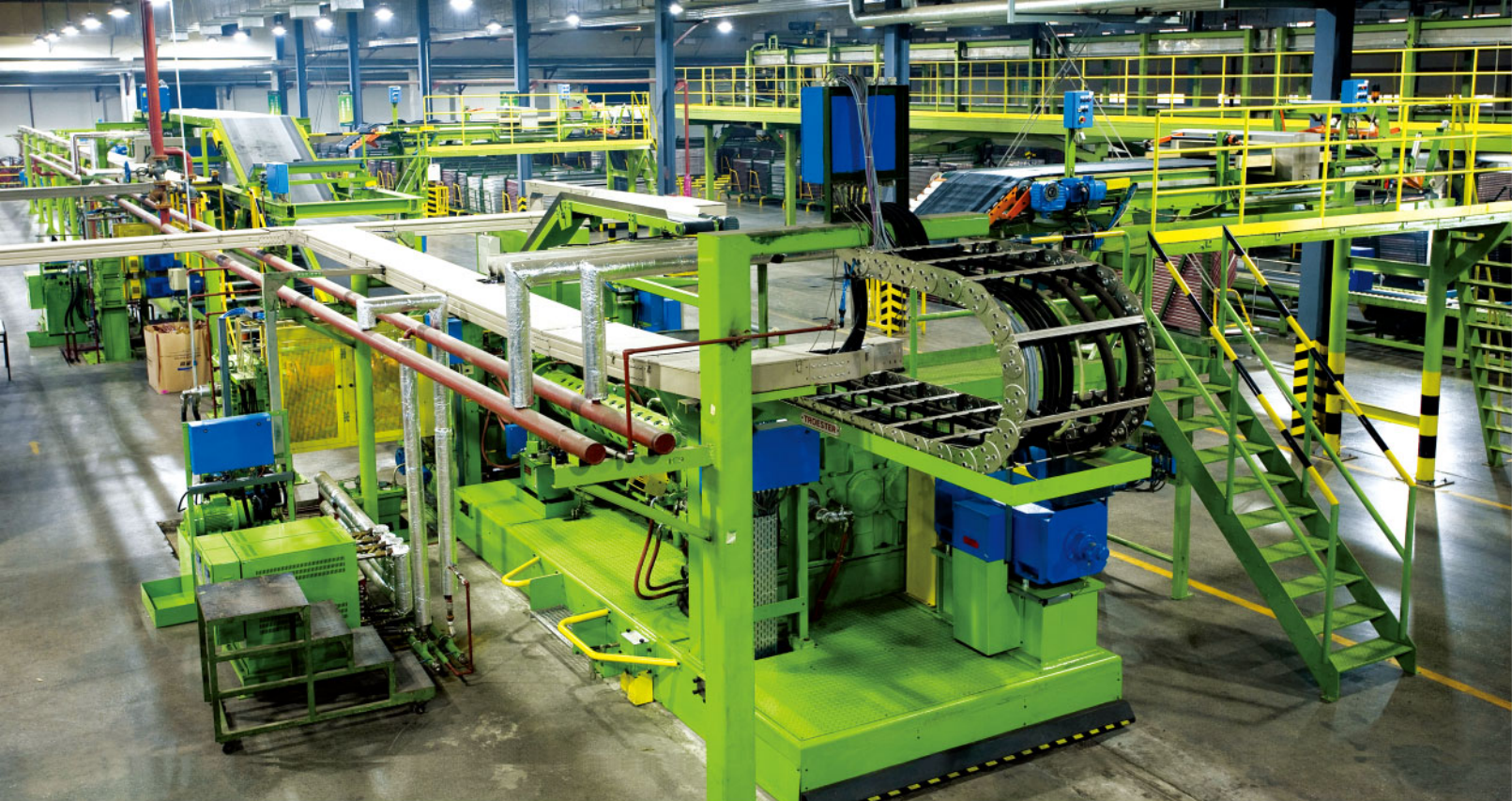
Shandong Jinyu Tire Co., Ltd.

Shandong Jinyu Tire Co., Ltd., one of the subsidiaries of Shandong Jinyu Group, is located in Dawang Economic & Development Zone, Dongying City, Shandong Province of China. Founded in 1995, the company is comprised of two plants producing all-steel radial truck & bus tire with an annual capacity of 2.5 million unit & semi-steel radial PCR tire with an annual capacity of 3 million unit respectively. With advanced manufacturing equipments, best materials & newest technology adopted, the company produces a completed range of tires with JINYU, JOYKIN, GOLDENROAD brands.

Respecting quality as the life of an enterprise, in the past ten years, the company has purchased advanced machines from overseas & domestic suppliers, and established a complemented quality warranty system. The products have been certified by CCC, ISO9001:2000, ISO17025, TS16949, DOT, ECE, INMETRO and other applicable standards required by particular countries.

Shandong Jinyu Tire Co., Ltd. has developed into a modern company which is synchronizing tyre manufacturing with tech R&D, international trading and international logistics. The products have been distributed widely throughout the Peoples' Republic of China, as well as in more than 70 countries & regions such as U.S., E.U., India, etc..





Certificates



Advanced Equipment



1	
2	3
	4

1. Inner Liner Line
2. Dynamic Balance Testing Machine
3. Duplex Extrusion Line
4. 90° Steel Cord Cutting Machine



Pattern list

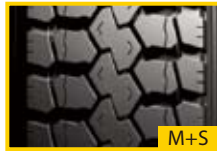
Drive



JY701



JY702



JY706



JY708



JY712



JY716



JY719

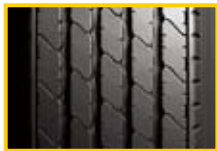


JY728

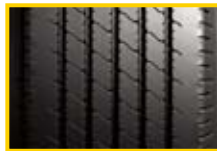
Trailer



JY718



JY518



JY518+

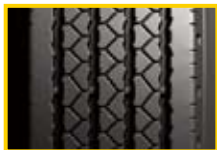


JY520

All Position



JY501



JY502



JY504



JY506



JY508



JY510



JY512



JY588



JY601



JY603



JY608

TBR construction drawing

- Super strong rubber tread durable and resistant to tear and chipping
- Heat resistant rubber layer to keep tyres cool
- Outer steel radial belt
- Two inner steel radial belts
- Steel radial structure of tire
- High quality steel bead with outstanding durability

1. Jinyu's high resilience rubber formula provides a cooler running tread which is for excellent high speed endurance and cooler running performance.
2. The best anti-wear rubber tread formula that provides a proven high wear resistance, puncture prevention and a longer life.
3. The new high quality reinforcing bead is specially designed to provide stress distribution for the tyre which allows for a heavier work.
4. The zero degree radial belt gives excellent impact resistance, high speed performance and a guarantee to a uniform and even wear.
5. The high strength steel belts, steel cord and inner radial ply makes the jinyu tires a top quality tire and also giving an enhanced performance and endurance.



JY701

- Features:
- > Deep lug pattern for driving service
 - > The combination of blocks provides a super driving performance and a strong grip
 - > The deep tread depth assures a long mileage
 - > The discontinuity of center rib prevents the center rib from rupture

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
12R22.5	16	150/147L	T/L	9.00	1085	42.7	300	11.8	18	23	3350	3075	7390	6780	830	830	120	120
295/80R22.5	18	152/148L	T/L	9.00	1044	41.1	298	11.7	18	23	3550	3150	7825	6945	850	850	125	125
315/80R22.5	18	154/151L	T/L	9.00	1076	42.4	312	12.3	18	23	3750	3450	8270	7610	830	830	120	120
315/80R22.5	20	156/153K	T/L	9.00	1076	42.4	312	12.3	18	23	4000	3650	8820	8045	850	850	125	125



Recommended Vehicle Types & Position

Recommended

Optional

Not suitable



JY702

Features:

- > Deep lug pattern for driving service
- > The combination of blocks provides a super driving performance and a strong grip
- > The deep tread depth assures a long mileage
- > The discontinuity of center rib prevents the center rib from rupture



JY706

Features:

- > Deep lug pattern for driving service
- > Large blocks and deep grooves provide a powerful drive and a strong grip
- > The deep tread depth assures a long mileage
- > Half-closed shoulder prevents the shoulder blocks from cracking

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
10.00R20	18	149/146K	T/T	7.50	1062	41.8	278	10.9	20.5	26	3250	3000	7165	6610	930	930	135	135



Recommended Vehicle Types & Position
● Recommended ● Optional ✗ Not suitable

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
9.00R20	16	144/142K	T/T	7.00	1019	40.1	259	10.2	16.5	21	2800	2650	6170	5840	900	900	130	130
10.00R20	18	149/146K	T/T	7.50	1054	41.5	278	10.9	18	23	3250	3000	7165	6610	930	930	135	135
11.00R20	18	152/149K	T/T	8.00	1085	42.7	293	11.5	18	23	3550	3250	7830	7170	930	930	135	135
11R22.5	14	144/142M	T/L	8.25	1054	41.5	279	11.0	18	23	2800	2650	6175	5840	720	720	105	105
11R22.5	16	148/145L	T/L	8.25	1054	41.5	279	11.0	18	23	3150	2900	6945	6395	840	840	120	120
11R24.5	14	146/143J	T/L	8.25	1104	43.5	279	11.0	20.5	26	3000	2725	6610	6005	720	720	105	105
11R24.5	16	149/146J	T/L	8.25	1104	43.5	279	11.0	10.5	13	3250	3000	7160	6610	830	830	120	120
295/75R22.5	14	144/141K	T/L	9.00	1014	39.9	298	11.7	20	25	2800	2575	6175	5675	760	760	110	110
285/75R24.5	14	144/141K	T/L	8.25	1050	41.3	283	11.1	20.5	26	2800	2575	6175	5675	760	760	110	110



Recommended Vehicle Types & Position
● Recommended ● Optional ✗ Not suitable



JY708

Features:

- > Deep lug for driving service
- > Extra deep tread provides an extra powerful traction and a long tread life
- > Closed shoulder maintains a good irregular wear resistance
- > Small protrusions in the grooves enhance the self-cleaning ability and prevent stone-picking



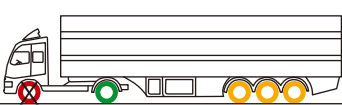
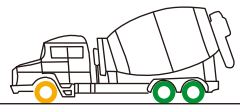
JY712

Features:

- > An excellent driving pattern for truck & bus under all-terrier conditions
- > Five deep grooves, multi blocks & tiny kerfs on the blocks assure a firm grip and a powerful traction
- > Blocks are complicatedly collocated for a good water-evacuation service

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
11R22.5	14	144/142M	T/L	8.25	1054	41.5	279	11.0	24	30	2800	2650	6175	5840	720	720	105	105
11R22.5	16	148/145L	T/L	8.25	1054	41.5	279	11.0	24	30	3150	2900	6945	6395	840	840	120	120
11R24.5	14	146/143J	T/L	8.25	1104	43.5	279	11.0	24	30	3000	2725	6610	6005	720	720	105	105
11R24.5	16	149/146J	T/L	8.25	1104	43.5	279	11.0	24	30	3250	3000	7160	6610	830	830	120	120
295/75R22.5	14	144/141K	T/L	9.00	1014	39.9	298	11.7	24	30	2800	2575	6175	5675	760	760	110	110
285/75R24.5	14	144/141K	T/L	8.25	1050	41.3	283	11.1	24	30	2800	2575	6175	5675	760	760	110	110

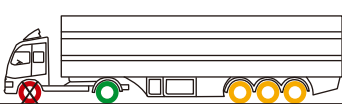




Recommended Vehicle Types & Position
● Recommended ● Optional ❌ Not suitable

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
11R22.5	14	144/142L	T/L	8.25	1054	41.5	279	11.0	20.6	26	2800	2650	6175	5840	720	720	105	105
11R22.5	16	148/145L	T/L	8.25	1054	41.5	279	11.0	20.6	26	3150	2900	6945	6395	840	840	120	120
11R24.5	14	146/143k	T/L	8.25	1104	43.5	279	11.0	20.6	26	3000	2725	6610	6005	720	720	105	105
11R24.5	16	149/146k	T/L	8.25	1104	43.5	279	11.0	20.6	26	3250	3000	7160	6610	830	830	120	120
295/75R22.5	14	144/141K	T/L	9.00	1014	39.9	298	11.7	20.6	26	2800	2575	6175	5675	760	760	110	110
285/75R24.5	14	144/141K	T/L	8.25	1050	41.3	283	11.1	20.6	26	2800	2575	6175	5675	760	760	110	110
315/70R22.5	18	152/148M (154/150L)	T/L	9.00	1016	40.0	308	12.1	19	24	3550	3150	7825	6945	850	850	125	125
295/80R22.5	18	152/148L	T/L	9.00	1044	41.1	298	11.7	20.6	26	3550	3150	7825	6945	850	850	125	125
315/80R22.5	18	152/148L	T/L	9.00	1076	42.4	312	12.3	20.6	26	3750	3450	8270	7610	830	830	120	120





Recommended Vehicle Types & Position
● Recommended ● Optional ❌ Not suitable



JY716

Features:

- > A deep-tread steel radial
- > Specifically designed for on and off the road use



JY719

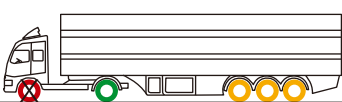
Features:

- > A deep-tread steel radial
- > Specifically designed for on and off the road use

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
12.00R20	18	154/151K	T/T	8.50	1125	44.3	315	12.4	22	28	3750	3450	8270	7610	830	830	120	120
13R22.5	18	154/150K	T/L	9.75	1124	44.3	320	12.6	22	28	3750	3350	8270	7390	850	850	125	125

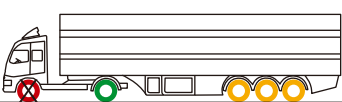
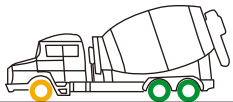
The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
12.00R24	18	158/155K	T/T	8.50	1238	48.7	315	12.4	20.5	26	4250	3875	9370	8540	830	830	120	120
12.00R24	20	160/157K	T/T	8.50	1238	48.7	315	12.4	20.5	26	4500	4125	9920	9090	900	900	130	130





Recommended Vehicle Types & Position
● Recommended ● Optional ❌ Not suitable





Recommended Vehicle Types & Position
● Recommended ● Optional ❌ Not suitable



JY728

Features:

- › Wide and deep tread for highway use with an outstanding wear resistance and durability
- › Sturdy blocks is optimized for all season traction & braking
- › Wide and deep tread enhances the cost per mileage



JY718

Features:

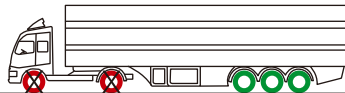
- › Super single tire for on and off the road use
- › Wide and deep tread enhances the driving stability and traction
- › Sturdy blocks alignment is optimized for all season traction

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
215/75R17.5	14	126/124M	T/L	6.00	767	30.2	211	8.3	15	19	1700	1600	3750	3530	700	700	101	101
215/75R17.5	16	135/133J	T/L	6.00	767	30.2	211	8.3	15	19	2180	2060	4805	4540	865	865	125	125
235/75R17.5	18	143/141J	T/L	6.75	797	31.4	233	9.2	15	19	2725	2575	6005	5675	865	865	125	125
225/70R19.5	12	125/123M	T/L	6.75	811	31.9	226	8.9	15	19	1650	1550	3640	3415	660	660	95	95
245/70R19.5	16	136/134M	T/L	7.50	839	33.0	248	9.8	15	19	2240	2120	4940	4675	760	760	110	110



Recommended Vehicle Types & Position
● Recommended ● Optional ❌ Not suitable

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
385/65R22.5	20	158/L (160/K)	T/L	11.75	1072	42.2	389	15.3	18	23	4500		9920		900		130	
425/65R22.5	18	165/K	T/L	12.25	1124	44.3	422	16.6	18	23	5150		11400		830		120	



Recommended Vehicle Types & Position
● Recommended ● Optional ❌ Not suitable



JY518

Features:

- > 5-6 straight ribs pattern for trailer service, providing a good driving stability
- > Kerfs on each ribs provide an even wear and a same sure grip on both wet and dry surfaces as block type tyres
- > Improved wear resistance tread reduces heat build-up

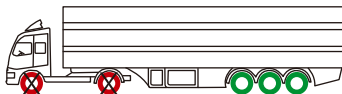


JY518+

Features:

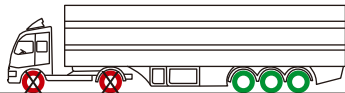
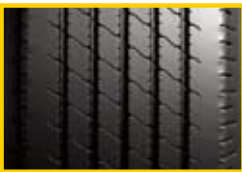
- > 5-6 straight ribs pattern for trailer service, providing a good driving stability
- > Kerfs on each ribs provide an even wear and a same sure grip on both wet and dry surfaces as block type tyres
- > Improved wear resistance tread reduces heat build-up

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
11R22.5	14	144/142M	T/L	8.25	1054	41.5	279	11.0	11	14	2800	2650	6175	5840	720	720	105	105
11R24.5	14	146/143L	T/L	8.25	1104	43.5	279	11.0	10.5	13	3000	2725	6610	6005	720	720	105	105
11R24.5	16	149/146L	T/L	8.25	1104	43.5	279	11.0	10.5	13	3250	3000	7160	6610	830	830	120	120
295/75R22.5	14	144/141M	T/L	9.00	1014	39.9	298	11.7	10.5	13	2800	2575	6175	5675	760	760	110	110
285/75R24.5	14	144/141L	T/L	8.25	1050	41.3	283	11.1	10.5	13	2800	2575	6175	5675	760	760	110	110



Recommended Vehicle Types & Position
● Recommended ● Optional ✗ Not suitable

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
385/65R22.5	20	158/L (160/K)	T/L	11.75	1072	42.2	389	15.3	18	23	4500		9920		900		130	



Recommended Vehicle Types & Position
● Recommended ● Optional ✗ Not suitable



JY520

Features:

- › Super single tyre for trailer axle with an excellent driving stability
- › An outstanding wear resistance and durability
- › Improved compound for a reduction of heat build-up

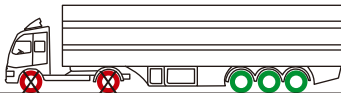


JY501

Features:

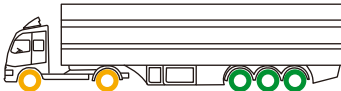
- › All position pattern designed for med and long-haul and bus service
- › Stone-release grooves prevent stone-sticking
- › Improved wear resistance tread compound conquer heat build-up
- › An outstanding high speed performance and stable road contact
- › Serration groove walls also provide a fairly good traction

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
385/65R22.5	20	158/L (160/K)	T/L	11.75	1072	42.2	389	15.3	16	20	4500		9920		900		130	
425/65R22.5	20	165/K	T/L	12.25	1124	44.3	422	16.6	16	20	5150		11400		830		120	



Recommended Vehicle Types & Position
● Recommended ● Optional ✗ Not suitable

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
7.50R20	14	130/125K	T/T	6.00	935	36.8	215	8.5	13	16	1885	1655	4150	3665	840	770	120	110
10.00R20	16	146/143L	T/T	7.50	1054	41.5	278	10.9	15	19	3000	2725	6610	6010	830	830	120	120
10.00R20	18	149/146K	T/T	7.50	1054	41.5	278	10.9	15	19	3250	3000	7165	6610	930	930	135	135
11R22.5	14	144/142M	T/L	8.25	1054	41.5	279	11.0	15	19	2800	2650	6175	5840	720	720	105	105
11R22.5	16	148/145M	T/L	8.25	1054	41.5	279	11.0	15	19	3150	2900	6945	6395	840	840	120	120
11R24.5	14	146/143L	T/L	8.25	1104	43.5	279	11.0	15	19	3000	2725	6610	6005	720	720	105	105
11R24.5	16	149/146L	T/L	8.25	1104	43.5	279	11.0	15	19	3190	3045	7160	6610	850	850	123	123



Recommended Vehicle Types & Position
● Recommended ● Optional ✗ Not suitable



JY502

Features:

- > All position pattern for med and long-haul service and bus service
- > Optimal latitudinal textures prevent hydroplaning and provide a good breaking performance
- > An outstanding high speed performance



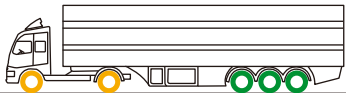
JY504

Features:

- > All position pattern designed with a good stability for steering, traction and trailer
- > An outstanding high-speed performance with lower noise emission
- > Rib devided for an even load, a good wear distribution and a wider road contact

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
11.00R20	16	150/147L	T/T	8.00	1085	42.7	293	11.5	15	19	3350	3075	7385	6780	830	830	120	120
11.00R20	18	152/149K	T/T	8.00	1085	42.7	293	11.5	15	19	3550	3250	7830	7170	930	930	135	135





Recommended Vehicle Types & Position

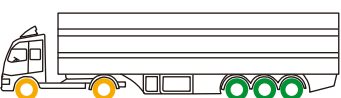
● Recommended

● Optional

✗ Not suitable

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
12R22.5	16	150/147L	T/L	9.00	1085	42.7	300	11.8	15	19	3350	3075	7390	6780	830	830	120	120
295/80R22.5	18	152/150M	T/L	9.00	1044	41.1	298	11.7	15	19	3550	3350	7825	7390	850	850	125	125
315/80R22.5	18	154/151L	T/L	9.00	1076	42.4	312	12.3	15	19	3750	3450	8270	7610	830	830	120	120
315/80R22.5	20	156/153K	T/L	9.00	1076	42.4	312	12.3	15	19	4000	3650	8820	8045	850	850	125	125





Recommended Vehicle Types & Position

● Recommended

● Optional

✗ Not suitable



JY506

Features:

- > All position tyre for truck and bus
- > Optimal for noise reduction
- > Good at stone-proof in longitudinal grooves

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
10.00R20	16	146/143L	T/T	7.50	1054	41.5	278	10.9	14	18	3000	2725	6610	6010	830	830	120	120
10.00R20	18	149/146K	T/T	7.50	1054	41.5	278	10.9	14	18	3250	3000	7165	6610	930	930	135	135



Recommended Vehicle Types & Position
● Recommended ● Optional ✗ Not suitable



JY508

Features:

- > Ribbed pattern for all position service
- > Optimal rib division provides an even load distribution and a good anti-irregular wear performance
- > Suitable for high speed running

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
8.25R20	14	136/131K	T/T	6.50	974	38.3	236	9.3	13	15	2205	1904	4860	4275	840	770	120	110
8.25R20	16	139/137J	T/T	6.50	974	38.3	236	9.3	13	15	2430	2300	5360	5070	930	930	135	135



Recommended Vehicle Types & Position
● Recommended ● Optional ✗ Not suitable



JY510

Features:

- › Suitable for all position service
- › Optimal rib division provides an even load distribution and a good anti-irregular wear performance
- › Kerfs and shallow sculptures on the ribs help even the irregular wear and offer a strong grip

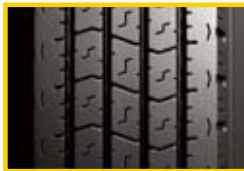


JY512

Features:

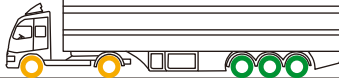
- › Modern pattern designed for all position service
- › An outstanding high speed performance
- › An excellent anti-wear performance
- › Straight grooves and S-shaped stripes provide an super stability for handling and a good breaking and anti-sideskid performance

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
8.25R16	14	126/122L	T/T	6.50H	855	33.7	235	9.3	12	15	1700	1500	3750	3310	670	670	97	97
8.25R16	16	128/124K	T/T	6.50H	855	33.7	235	9.3	12	15	1800	1600	3970	3530	770	770	110	110



Recommended Vehicle Types & Position
● Recommended ● Optional ✖ Not suitable

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
215/75R17.5	14	126/124M	T/L	6.00	767	30.2	211	8.3	12.5	16	1700	1600	3750	3530	700	700	101	101
215/75R17.5	16	135/133J	T/L	6.00	767	30.2	211	8.3	12.5	16	2180	2060	4805	4540	865	865	125	125
235/75R17.5	18	143/141J	T/L	6.75	797	31.4	233	9.2	12.5	16	2725	2575	6005	5675	865	865	125	125
225/70R19.5	12	125/123M	T/L	6.75	811	31.9	226	8.9	12.5	16	1650	1550	3640	3415	660	660	95	95
245/70R19.5	16	136/134M	T/L	7.50	839	33.0	248	9.8	12.5	16	2060	1950	4540	4300	760	760	110	110
255/70R22.5	16	140/137M	T/L	7.50	930	36.6	255	10.0	13.5	17	2500	2300	5510	5070	830	830	120	120
265/70R19.5	14	137/134M	T/L	7.50	867	34.1	262	10.3	13.5	17	2300	2120	5070	4675	760	760	110	110
265/70R19.5	16	140/138M	T/L	7.50	867	34.1	262	10.3	13.5	17	2500	2360	5510	5200	760	760	110	110
275/70R22.5	16	148/145M	T/L	8.25	958	37.7	276	10.9	15.5	20	3150	2900	6940	6395	900	900	130	130
12R22.5	16	150/147L	T/L	9.00	1085	42.7	300	11.8	15	19	3350	3075	7390	6780	830	830	120	120
295/80R22.5	18	152/150M	T/L	9.00	1044	41.1	298	11.7	15	19	3550	3350	7825	7390	850	850	125	125
315/80R22.5	18	154/151L	T/L	9.00	1076	42.4	312	12.3	15	19	3750	3450	8270	7610	830	830	120	120



Recommended Vehicle Types & Position
● Recommended ● Optional ✖ Not suitable



JY588

Features:

- > Alignment tread design provides a comfortable ride and superior cornering ability oh highway
- > Optimized contact tread radius offers a long mileage
- > A high strength of steel-belt improves casing durability



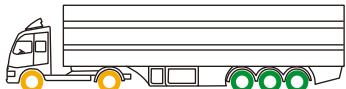
JY601

Features:

- > All position tyre for on and off road, construction and log carrying applications
- > Excellent in both steering and traction
- > Special groove geometry designed to eliminate pattern damage and to drain water
- > An outstanding high-speed performance

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
10.00R20	16	146/143L	T/T	7.50	1054	41.5	278	10.9	15	19	3000	2725	6610	6010	830	830	120	120
10.00R20	18	149/146K	T/T	7.50	1054	41.5	278	10.9	15	19	3250	3000	7165	6610	930	930	135	135
11R22.5	14	144/142M	T/L	8.25	1054	41.5	279	11.0	15	19	2800	2650	6175	5840	720	720	105	105
11R22.5	16	148/145M	T/L	8.25	1054	41.5	279	11.0	15	19	3150	2900	6945	6395	840	840	120	120
11R24.5	14	146/143M	T/L	8.25	1104	43.5	279	11.0	15	19	3000	2725	6610	6005	720	720	105	105
11R24.5	16	149/146M	T/L	8.25	1104	43.5	279	11.0	15	19	3250	3000	7160	6610	830	830	120	120
295/75R22.5	14	144/141M	T/L	9.00	1014	39.9	298	11.7	15	19	2800	2575	6175	5675	760	760	110	110
285/75R24.5	14	144/141M	T/L	8.25	1050	41.3	283	11.1	15	19	2800	2575	6175	5675	760	760	110	110
12R22.5	16	150/147L	T/L	9.00	1085	42.7	300	11.8	15	19	3350	3075	7390	6780	830	830	120	120
315/70R22.5	18	152/148M (154/150L)	T/L	9.00	1016	40.0	308	12.1	15	19	3550	3150	7825	6945	850	850	125	125
295/80R22.5	18	152/150M	T/L	9.00	1044	41.1	298	11.7	16	20	3550	3150	7825	6945	850	850	125	125
315/80R22.5	18	154/151L	T/L	9.00	1076	42.4	312	12.3	15	19	3750	3450	8270	7610	830	830	120	120





Recommended Vehicle Types & Position

● Recommended

● Optional

⊗ Not suitable

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
8.25R16	14	126/122K	T/T	6.50H	855	33.7	235	9.3	12	15	1700	1500	3750	3310	670	670	97	97
8.25R16	16	128/124K	T/T	6.50H	855	33.7	235	9.3	12	15	1800	1600	3970	3530	770	770	110	110
9.00R20	16	144/142K	T/T	7.00	1019	40.1	259	10.2	15.5	20	2800	2650	6170	5840	900	900	130	130
10.00R20	16	146/143L	T/T	7.50	1054	41.5	278	10.9	16.5	21	3000	2725	6610	6010	830	830	120	120
10.00R20	18	149/146K	T/T	7.50	1054	41.5	278	10.9	16.5	21	3250	3000	7165	6610	930	930	135	135
11.00R20	16	150/147K	T/T	8.00	1085	42.7	293	11.5	17	21	3350	3075	7385	6780	830	830	120	120
11.00R20	18	152/149K	T/T	8.00	1085	42.7	293	11.5	17	21	3550	3250	7830	7170	930	930	135	135
12.00R20	18	154/151K	T/T	8.50	1125	44.3	315	12.4	17.5	22	3750	3450	8270	7610	830	830	120	120
11R22.5	14	144/142M	T/L	8.25	1054	41.5	279	11.0	16.5	21	2800	2650	6175	5840	720	720	105	105
11R22.5	16	148/145M	T/L	8.25	1054	41.5	279	11.0	16.5	21	3150	2900	6945	6395	840	840	120	120
13R22.5	18	154/150L	T/L	9.75	1116	43.9	320	12.6	16.5	21	3750	3350	8270	7390	850	850	125	125





Recommended Vehicle Types & Position

● Recommended

● Optional

⊗ Not suitable



JY603

Features:

- › All position tyre for on and off road, construction and log carrying applications
- › Excellent in both steering and traction
- › Special groove geometry is designed to eliminate pattern damage and to drain water
- › An outstanding high-speed performance

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
12.00R24	18	158/155K	T/T	8.50	1226	48.3	315	12.4	16	20	4250	3875	9375	8550	830	830	120	120
12.00R24	20	160/157K	T/T	8.50	1226	48.3	315	12.4	16	20	4500	4125	9925	9100	900	900	130	130



Recommended Vehicle Types & Position
● Recommended ● Optional ✗ Not suitable



JY608

Features:

- › All position tyre for on and off road, construction and log carrying applications
- › Excellent in both steering and traction
- › Wide shoulder ribs minimized uneven wear on the shoulders
- › Special groove geometry is designed for an elimination of pattern damage, water drainage and an even wear

The technological parameter of each tyre size																		
Tyre size	PR	LI/SS	Type	Standard rim	Overall Diameter		Section Width		Tread depth		Load				Pressure			
					mm	inch	mm	inch	mm	inch (32")	S(kg)	D(kg)	S(lbs.)	D(lbs.)	S(kPa)	D(kPa)	S(psi)	D(psi)
12.00R24	18	158/155K	T/T	8.50	1226	48.3	315	12.4	16	20	4250	3875	9375	8550	830	830	120	120
12.00R24	20	160/157K	T/T	8.50	1226	48.3	315	12.4	16	20	4500	4125	9925	9100	900	900	130	130



Recommended Vehicle Types & Position
● Recommended ● Optional ✗ Not suitable

LIMITED WARRANTY TERMS AND CONDITIONS OF SHANDONG JINYU TIRE CO., LTD.

Eligibility

This limited warranty applies to the original customers buying new manufactured tire directly from SHANDONG JINYU TIRE CO., LTD.. All the tires should be marked factory serial numbers. Eligible tires shall be used on the vehicle on which they were originally installed according to the vehicle manufacturer's recommendation.

Limited Warranty

Should any tire covered by this limited warranty become unusable due to a workmanship or material related condition during its useable original tread life (more than 2/32" remaining tread), SHANDONG JINYU TIRE CO., LTD. will give a credit on the following conditions:

1. During the first 2/32" of the original usable tread; Tire will be replaced with a comparable new produced tire free of charge, in the form of manufacturer provide a equivalent size of tire, FOB Qingdao. Applicable taxes on the new tire and cost of mounting, balancing and any other charges in connection with the replacement of the tire are required to be paid by the owner.
2. After the first 2/32" of the original usable tread; the amount of the credit will be determined by multiplying the pre-determined adjustment price for the tire (excluding taxes and ocean transportation) by the percentage of original tread depth remaining on the tire.

The amount of such credit will be calculated by the following formula:

$$C = \frac{O.T.R \times P}{O.T}$$

C: Amount of credit

O.T.R: Original Usable Tread Remaining on Returned Tire

O.T: Original Usable Tread on New Tire

P: Purchase Price of New Tire at the time of purchase

3. Adjustment on out-of-balance or out-of-round tires is allowed only during the first 2/32".
4. The customer should send relevant pictures of the tire to manufactory including claim tires serial number and remaining tread depth. All claim tires should be checked and final confirmed by factory's technician.
5. Compensation method shall be decided by customers case-by-case.



Exclusions

1. All our warranties are limited to the original customer and the original vehicle on which they are mounted, and are not assignable to subsequent purchasers or vehicles.
2. This limited warranty does not apply to tires which are being serviced under the following conditions:
 - Outside of the appointed sales area according sales contract.
 - No claim will be compensate unless sales contract already agree the warranty policy.
 - Willful Abuse / Collision / Wreck / Fire.
 - Continued use while flat or severe under/over inflation.
 - Road Hazards including without limitation, puncture, cut, impact break, stone drill, bruise, bulge, snag, collision.
 - Premature or irregular wear due to vehicle mechanical reason.
 - Conditions resulting from without limitation, improper mounting, under inflation, improper tire size, defect in vehicle, abuse.
 - Ride disturbance complaints after 2/32" treadwear.
 - With less than 2/32" remaining death.
 - With the serial number cut or buffed.
 - Racing off the road & logging use and misapplication.
 - Tires 5 years or older from the date of manufacturer or 5 years or older from the date of purchase.
 - Loss of time or use, inconvenience or any incidental or consequential damage.
 - Adjustment on out of balance or out of round tire is allowed only during the first 2/32".