



新乡市金旗橡胶有限公司

Xinxiang Jinqi Rubber Co., Ltd.

河南·新乡市金旗橡胶有限公司

Henan · Xinxiang Jinqi Rubber Co., Ltd.

地址：河南·新乡·辉县市金章工业区
Add: Jinzhang Industrial Zone, Xinxiang, Huixian, Henan

电话：0373-6820111

传真：0373-6820333

邮箱：guotongty@163.com

网址：<https://jinqixj.en.alibaba.com/>

中国·河南
China · Henan

企业简介

Introduction Enterprise

新乡市金旗橡胶有限公司，始建于2007年，企业占地面积45000平方米，现有职工人数180余人，其中专业技术人员20人。

公司拥有专业的轮胎设计团队、先进的现代化生产设备和化验、检测仪器。主要产品有工程机械轮胎、工业轮胎、矿用轮胎、实心轮胎、内胎、垫带。拥有自主品牌“金旗”“MINE INTO”等，通过ISO9001:2008质量管理体系认证。产品广泛用于钢铁厂、玻璃厂、矿山、建筑、港口等领域，并可以根据客户的需求定制产品。

公司始终视质量为企业的生存之道，重视技术研发工作。以信息化技术提升制造、管理水平。以精益求精的态度，不断推陈出新。我们始终坚持“共同利益高于一切”的企业精神，以“倾心为顾客提供更有价格的产品和服务”为目标。公司先后被评为“重合同守信用企业”“先进企业”“文明诚信企业”。

我们的产品销往东南亚、中东、非洲、欧洲等多个国家和地区，广受客户的认可和好评；公司董事长及全体员工欢迎各界同仁前来参观指导，共谋发展。

Xinxiang Jinqi Rubber Co., Ltd., founded in 2007, covers an area of 45000 square meters and currently has more than 180 employees, including 20 professional and technical personnel.

The company has a professional tire design team, advanced modern production equipment, and laboratory and testing instruments. The main products include construction machinery tires, industrial tires, mining tires, solid tires, inner tubes, and pads. We have independent brands such as "Golden Flag" and "MINE Into", and have passed the ISO9001:2008 quality management system certification. The product is widely used in fields such as steel mills, glass factories, mines, construction, ports, etc., and can be customized according to customer needs.

The company always regards quality as the way to survive and attaches great importance to technological research and development work. Improve manufacturing and management levels through information technology. With an attitude of striving for excellence, constantly innovating. We always adhere to the corporate spirit of "common interests above everything else" and aim to "provide customers with more affordable products and services with sincerity". The company has been successively awarded the titles of "Contract abiding and Creditworthy Enterprise", "Advanced Enterprise", and "Civilized and Honest Enterprise".

Our products are sold to multiple countries and regions such as Southeast Asia, the Middle East, Africa, and Europe, and are widely recognized and praised by customers; The chairman and all employees of the company welcome colleagues from all walks of life to visit and guide us, and seek common development.



①成型车间
Molding Workshop

②压延车间
Rolling workshop

③硫化车间
Curing workshop



工程机械轮胎

Tire for construction machinery



L3/E3



L3/E3



L3/E3

- 无向的胎面花纹、高强力胎体结构设计，具有优良的牵引性能和操作方便性能。
- 胎面采用生热低、耐切割、耐磨配方，具有良好的抗切割、耐磨损及耐热性能。适用于矿区、采石场等多种条件下作业的装载机、推土机等。
- The undirected tread pattern and high-strength tire body structure design have excellent traction performance and easy operation
- The tread adopts a low heat generation, cutting resistant, and wear-resistant formula, which has good cutting resistance, wear resistance, and heat resistance. Suitable for loaders, bulldozers, and other operations in various conditions such as mining areas and quarries.

型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	花纹深度 DEEP (mm)	轮胎充气外缘尺寸 DIMENSIONS OF THE INFLATED OUTER EDGE OF THE TIRE		不同速度下负荷 LOAD AT DIFFERENT SPEEDS		不同速度下压力 PRESSURE AT DIFFERENT SPEEDS		有无内胎 TYPE
				断面宽 SECTION WIDTH	外直径 OVERALL DIAMETER	10km/h	50km/h	10km/h	50km/h	
26.5-25	28	22	35	675	1750	15500	10000	475	350	TT/TL
23.5-25	24	19.5	33	595	1615	12500	8000	475	350	TT/TL
23.5-25	20	19.5	33	595	1615	10900	7300	375	300	TT/TL
20.5-25	20	17	31	520	1490	9500	6000	450	325	TT/TL
17.5-25	16	14	26	445	1350	8250	5000	575	400	TT/TL
16/70-24	16	13	26	410	1175	5600	3350	450	350	TT/TL
16/70-20	16	13	26	410	1075	5150	2900	450	350	TT/TL
20.5/70-16	16	10	15	353	915	1600		280		TT/TL



L5



半实心

- 超深的花纹沟大花块设计及坚固的胎体，使用寿命大大增加。针对性特殊的配方设计，矿区，钢厂使用具有耐磨、耐切割性能，港口使用具有耐磨耗及低生热的特点。适用于：场站、港口重型起重机以及重型吊车；矿区、沙石料厂、垃圾厂等多条件下作业的装载机、推土机。
- The design of ultra deep pattern grooves and large flower blocks, as well as the sturdy tire body, greatly increases the service life. Specially designed formulas with wear resistance and cutting resistance are used in mining areas and steel mills, while those used in ports have the characteristics of wear resistance and low heat generation. Suitable for: heavy-duty cranes at stations and ports, as well as heavy-duty cranes; Small loaders and bulldozers operating under various conditions such as mining areas, sand and gravel factories, and garbage factories..

型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	花纹深度 DEEP (mm)	轮胎充气外缘尺寸 DIMENSIONS OF THE INFLATED OUTER EDGE OF THE TIRE		不同速度下负荷 LOAD AT DIFFERENT SPEEDS		不同速度下压力 PRESSURE AT DIFFERENT SPEEDS		有无内胎 TYPE
				断面宽 SECTION WIDTH	外直径 OVERALL DIAMETER	10km/h	50km/h	10km/h	50km/h	
26.5-25	28	22.0/3.0	87	675	1750	15500		475		TT/TL
23.5-25	28	19.50/2.5	75	595	1675	13600		550		TT/TL
23.5-25	28	19.50/2.5	55	595	1675	13600		550		TT/TL
20.5-25	20	17	70	520	1550	10300		535		TT/TL
17.5-25	20	14	55	445	1400	7300		475		TT/TL
16/70-20	16	13	45	410	1075	3350		300		TT/TL
20.5/70-16	18	10	40	385	935	1600		280		TT/TL



型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	花纹深度 DEEP (mm)	轮胎充气外缘尺寸 DIMENSIONS OF THE INFLATED OUTER EDGE OF THE TIRE		不同速度下负荷 LOAD AT DIFFERENT SPEEDS		不同速度下压力 PRESSURE AT DIFFERENT SPEEDS		有无内胎 TYPE
				断面宽 SECTION WIDTH	外直径 OVERALL DIAMETER	10km/h	50km/h	10km/h	50km/h	
23.1-26	12	Dw20	16	595	1500	5050	3610	200	200	TT/TL
13.00-25	28	8.50	27	350	1300	8000	4250	825	550	TT/TL
1400-24	28	10.00	31	450	1310	8500	4625	700	475	TT/TL
900-20	20	7.0		255	1015	4750		825		TT/TL
1000-20	20	7.5		278	1073	3260		670		TT/TL
1100-20	22	8		290	1080	6000		825		TT/TL
1200-24	20	8.50		325	1000	6900	3750	825	550	TT/TL
13/80-20	24	8.50		315	1245	6000		900		TT/TL
1300-24	12	8.00		330	1278	5600	2725	450	300	TT/TL
1400-24	12	8.00		360	1350	6400	3075	450	300	TT/TL
15.5-25	16	12.00/1.3		395	1275	5600	3250	400	300	TT/TL
20.5-25	20	17.00/2.0		520	1490	8250	4500	350	275	TT/TL
17.5-25	16	14.00/1.5		445	1350	7300	4250	475	300	TT/TL
23.5-25	20	19.50/2.5		595	1615	9500	5450	350	250	TT/TL



叉车轮胎
Forklift tire



- 耐磨性能好，加深花纹，承载能力强、抗扭曲性能强、适合叉车作业。
- It has good wear resistance, deep tread pattern, strong load-bearing capacity, strong resistance to twisting, and is suitable for forklift operations.

型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	轮胎充气外缘尺寸 DIMENSIONS OF THE INFLATED OUTER EDGE OF THE TIRE		不同速度下负荷 LOAD AT DIFFERENT SPEEDS		不同速度下压力 PRESSURE AT DIFFERENT SPEEDS		有无内胎 TYPE
			断面宽 SECTION WIDTH	外直径 OVERALL DIAMETER	10km/h	50km/h	10km/h	50km/h	
300-15	20	8.00	300	840	5530		830		TT/TL
825-15	16	6.50	188	825	3185		830		TT/TL
28*9-15	14	7.00	202	689	2575		970		TT/TL
23*9-10	16	5.00	200	590	2870		720		TT/TL
825-12	12	6.50	170	710	2585		720		TT/TL
700-12	12	5.00	156	664	2005		860		TT/TL
700-9	12	5.00	155	580	1995		860		TT/TL
650-10	10	5.00	140	578	1400		790		TT/TL
600-9	10	4.00	138	535	1275		860		TT/TL
500-8	10	3.50	114	467	845		790		TT/TL
18*7-8	14	4.33	154	454	1870		790		TT/TL



实心轮胎

Solid tyre



轮胎型号 SIZE	适用轮辋 RIM	外直径 OVERALL DIAMETER	断面宽 SECTION WIDTH	行驶面宽 DRWING WIDTH	最大负荷10KM/H MAXIMUM LOAD		最大负荷26KM/H MAXIMUM LOAD	
23.5-25	19.25/25	1580	550	520	19500	14500	13500	11500
17.5-25	14.00/1.5	1327	412	394	13000	10500	8500	7000
16/70-20	13.00	1016	388	377	4075	3875	3615	3400
20.5/70-16	10.00 (9.5)	895	284	277	6450	5350	5870	4550
28*9-15	7.00	691	208	190	4090	3270	3670	2755
650-10	5.00	566	153	145	2840	2110	2370	1780
300-15	8.00	788	238	234	5900	4700	5380	4037
700-12	5.00	643	176	163	3015	2410	2710	2035
825-15	6.50	810	204	192	4940	3950	4440	3330
1200-20	8.00/8.50-20	1086	282	271	8800	7000	8000	6450
100-20	7.50/8.00-20	1038	264	255	7240	5795	6610	4885
900-20	6.50/7.00-20	948	222	210	6450	5460	5805	4355
825-20	6.50/7.00-20	933	212	200	5425	4340	4880	3735
12-16.5	9.75-16	820	273	264	4375	3875	3815	3400
10-16.5	8.0-16	756	255	239	4230	3080	3630	2680
825-16	6.50	825	218	211	4980	4000	4440	3330
750-16	5.5/6.0/6.5	787	187	174	3910	3130	3520	2640
650-16	5.50	723	157	148	2950	2215	2605	1955
250-15	7.50	724	234	222	4366	3400	3930	2955
825-12	5.00	696	189	181	3326	2660	2995	2245
200/50-10	6.50	441	187	127	2370	1900	2135	1605
23*9-10	6.50	561	191	184	4005	3205	3605	2705
700-9	5.00	536	157	150	2370	2015	2370	1750
600-9	4.00	515	143	131	1920	1535	1730	1295
21*8-9	6.00	505	192	182	2810	2250	2530	1895
18*7-8	4.33	440	155	150	2350	1880	2110	1585
16*6-8	4.33	404	147	135	1500	1200	1345	1010
5.00-8	3.00	400	111	102	1055	845	950	715

轮式挖掘机轮胎

Wheel excavator tire

○驱动性好，耐磨，耐刺扎，耐掉块，加深的花纹设计，有效延长使用寿命。
适用于：小型轮式挖掘机等工程机械。

○Optimized deepen pattern design for small excavator.Excellent traction with abrasion,puncture and cut resistance,long service life.

型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	轮胎充气外缘尺寸 DIMENSIONS OF THE INFLATED OUTER EDGE OF THE TIRE		不同速度下负荷 LOAD AT DIFFERENT SPEEDS		不同速度下压力 PRESSURE AT DIFFERENT SPEEDS		有无内胎 TYPE
			断面宽 SECTION WIDTH	外直径 OVERALL DIAMETER	10km/h	50km/h	10km/h	50km/h	
7.50-16	14	6.00	215	805	2450		725		TT/TL
8.25-16	16	6.50	235	855	2450		875		TT/TL



型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	轮胎充气外缘尺寸 DIMENSIONS OF THE INFLATED OUTER EDGE OF THE TIRE		不同速度下负荷 LOAD AT DIFFERENT SPEEDS		不同速度下压力 PRESSURE AT DIFFERENT SPEEDS		有无内胎 TYPE
			断面宽 SECTION WIDTH	外直径 OVERALL DIAMETER	10km/h	50km/h	10km/h	50km/h	
8.25-16	16	6.50	235	855	2560		875		TT/TL



型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	轮胎充气外缘尺寸 DIMENSIONS OF THE INFLATED OUTER EDGE OF THE TIRE		不同速度下负荷 LOAD AT DIFFERENT SPEEDS		不同速度下压力 PRESSURE AT DIFFERENT SPEEDS		有无内胎 TYPE
			断面宽 SECTION WIDTH	外直径 OVERALL DIAMETER	10km/h	50km/h	10km/h	50km/h	
8.25-16	16	6.50	235	845	2560	1800	875	730	TT/TL





金旗轮胎

JINQI Tires
河南·新乡 HENAN·XIXIANG



金旗轮胎

JINQI Tires
河南·新乡 HENAN·XIXIANG

工业轮胎
Industrial Tires



型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	轮胎充气外缘尺寸 DIMENSIONS OF THE INFLATED OUTER EDGE OF THE TIRE		不同速度下负荷 LOAD AT DIFFERENT SPEEDS		不同速度下压力 PRESSURE AT DIFFERENT SPEEDS		有无内胎 TYPE
			断面宽 SECTION WIDTH	外直径 OVERALL DIAMETER	10km/h	50km/h	10km/h	50km/h	
8.25-16	16	6.50H	235	845	1800		730		TT/TL
8.25-20	16	6.50	235	974	2120		730		TT/TL
9.00-16	16	6.50H	240	880	2430		870		TT/TL



型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	轮胎充气外缘尺寸 DIMENSIONS OF THE INFLATED OUTER EDGE OF THE TIRE		不同速度下负荷 LOAD AT DIFFERENT SPEEDS		不同速度下压力 PRESSURE AT DIFFERENT SPEEDS		有无内胎 TYPE
			断面宽 SECTION WIDTH	外直径 OVERALL DIAMETER	10km/h	50km/h	10km/h	50km/h	
9.00-20	18	7.00	255	1015	4000		760		TT/TL
10.00-20	18	7.00	275	1015	4950		825		TT/TL



型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	直径 OVERALL DIAMETER(MM)	宽度 SECTION WIDTH(MM)	负载能力 LOAD CAPACITY(KG)	压力 INFLATED PRESSURE(KPA)	有无内胎 TYPE
10-16.5	12	8.25	792	265	2170	520	TT/TL
12-16.5	14	9.75	826	300	2865	550	TT/TL
12.5/80-18	16	W9	965	306	4055	480	TT/TL
16.9-28	14	W15L	1410	450	3450	300	TT/TL

型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	直径 OVERALL DIAMETER(MM)	宽度 SECTION WIDTH(MM)	负载能力 LOAD CAPACITY(KG)	压力 INFLATED PRESSURE(KPA)	有无内胎 TYPE
10-16.5	12	8.25	792	265	2170	520	TT/TL
12-16.5	14	9.75	826	300	2865	550	TT/TL



工业轮胎

Industrial Tires

型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	直径 OVERALL DIAMETER(MM)	宽度 SECTION WIDTH(MM)	负载能力 LOAD CAPACITY(KG)	压力 INFLATED PRESSURE(KPA)	有无内胎 TYPE
10-16.5	10	8.25	779	261	2170	520	TT/TL
12-16.5	12	9.75	830	312	2900	550	TT/TL
14-17.5	14	10.5	922	351	3875	550	TT/TL
15-19.5	14	11.75	1029	391	4565	485	TT/TL
11L-16	12	8.00	838	279	1250	440	TT/TL
23X8.5-12	6	7.00	574	213	820	340	TT/TL



型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	直径 OVERALL DIAMETER(MM)	宽度 SECTION WIDTH(MM)	负载能力 LOAD CAPACITY(KG)	压力 INFLATED PRESSURE(KPA)	有无内胎 TYPE
10-16.5	10	8.25	779	279	2140	520	TT/TL
12-16.5	12	9.75	835	325	2885	550	TT/TL



型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	直径 OVERALL DIAMETER(MM)	宽度 SECTION WIDTH(MM)	负载能力 LOAD CAPACITY(KG)	压力 INFLATED PRESSURE(KPA)	有无内胎 TYPE
10-16.5	12	8.25	792	265	2170	520	TT/TL
12-16.5	14	9.75	826	300	2865	550	TT/TL
11L-16	12	8.00	838	279	1395	420	TT/TL
12.5/80-18	16	W9	965	306	4055	480	TT/TL
14-17.5	16	10.5	945	349	3875	550	TT/TL



农业轮胎

Agricultural tires



型号 MODELS	层级 PLY RATING	标准轮辋 STANDARD RIM	花纹深度 DEEP (mm)	轮胎充气外缘尺寸 DIMENSIONS OF THE INFLATED OUTER EDGE OF THE TIRE		不同速度下负荷 LOAD AT DIFFERENT SPEEDS		不同速度下压力 PRESSURE AT DIFFERENT SPEEDS		有无内胎 TYPE
				断面宽 SECTION WIDTH	外直径 OVERALL DIAMETER	10km/h	50km/h	10km/h	50km/h	
750-16	8	5.5	20	205	810	770		280		TT/TL
8.3-24	12	W7	26	210	995	975		300		TT/TL
8.3-20	12	W7	22	210	895	850		280		TT/TL
600-14	6	4.50E	17	165	690	450		250		TT/TL
600-12	6	4.50E	18	165	640	405		250		TT/TL
700-12	8	4.50E	18	180	670	520		250		TT/TL
550-16	6	4.00E	8	150	710	525		370		TT/TL
9.5-24	12	W8	26	240	1050	1180		300		TT/TL
650-16	8	4.50E	18	180	765	620		300		TT/TL
11.2-28	10	W10	26	285	1205	1500		300		TT/TL
14.9-30	12	W13	30	378	1415	2400		270		TT/TL
12.4-28	12	W11	26	315	1260	1830		320		TT/TL
13.6-20	12	W12	28	345	1060	1750		240		TT/TL
11.2-24	12	W10	28	285	1105	1535		360		TT/TL
9.5-16	12	W8	22	240	860	875		240		TT/TL
14.9-30	12	W13	30	378	1415	2400		270		TT/TL
11-32	12	W10	30	305	1360	1530		290		TT/TL
11.2-24	12	W10	28	285	1105	1535		360		TT/TL
13.6-16	10	W12	26	345	1000	1060		150		TT/TL
13.6-24	12	W12	28	345	1210	2100		330		TT/TL

电动车/踏板车轮胎

Electric vehicle/scooter tires



JQ01
2.75-8
3.00-8
2.50-10
2.75-10
3.00-10
80/80-11
90/80-11



JQ02
3.50-10
90/90-10
100/90-10
90/90-12



JQ03
3.00-10
3.50-10
90/90-10
100/90-10
90/90-12



JQ07
3.00-8
14x2.125
14x2.50
2.75-10
3.00-10
3.50-10



JQ13
14x2.50
2.75-10
3.00-10
3.50-10
90/90-10
100/90-10
90/90-12



JQ517
2.75-10
3.00-10



JQ05
12x2.125



JQ06
3.00-10
3.50-10
90/90-10
90/90-12
110/70-12
120/70-12
130/70-12



JQ811
14x2.125
16x2.125
16x2.50
16x3.00



JQ418
2.75-10
3.00-10
3.50-10
90/90-10
100/90-10
90/90-12

摩托车/三轮车胎

Motorcycle/three-wheeler tyres



JQ01
2.25-17
2.50-17
2.50-18
2.75-18



JQ02
2.50-14
2.75-14
3.50-16
100/90-16
110/90-16



JQ03
3.00-18
90/90-18



JQ06
2.75-18
3.00-18
90/90-18
100/80-18
80/100-18



JQ12
3.00-12
3.50-12
3.75-12
4.00-12
3.25-16



JQ210
4.00-10
3.00-12
3.50-12
3.75-12
4.00-12



JQ01
2.75-17
3.00-17
3.00-18



JQ08
2.50-17
2.75-17
2.75-18
3.50-16



JQ08
3.00-12



JQ09
3.25-18