

TYRE CATALOGUE

OFF THE ROAD & INDUSTRIAL



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HANKONG



非公路轮胎

OFF-THE-ROAD TIRE

PAGR 1-10



A888

- ▶ 超强体结构的设计, 适用于各类工程机械车辆;
- ▶ 行驶面宽, 大块状花纹、花纹深;
- ▶ 独特花纹设计, 间隔性排列, 从而加强轮胎不同方位抓地力;
- ▶ 肩部加强筋连接, 抗撕裂性强, 加厚胎侧工艺, 提高胎侧的抗刮性, 抗擦性;
- ▶ 胎体挺性好, 轮胎行驶时变形小, 子口厚, 具有良好的支撑性, 耐磨、耐切割、耐刺扎、耐载重等显著优势;
- ▶ 使用寿命长, 不惧多种严苛路况。
- ▶ Designed with super-strong body structure, suitable for various engineering machinery vehicles.
- ▶ Wide running surface, large block tread patterns with deep grooves.
- ▶ Unique tread pattern design with interval arrangement to enhance grip in different directions.
- ▶ Shoulder reinforcement ribs are connected for strong tear resistance; thickened sidewall technology improves the scratch and abrasion resistance of the sidewall.
- ▶ The tire body has good rigidity, minimal deformation during driving, thick bead, and excellent support. It has significant advantages in wear resistance, cutting resistance, puncture resistance, and load-bearing capacity.
- ▶ Long service life, capable of withstanding various harsh road conditions.

规格 Specification	星级代表 Star rating representative	最大负荷 等级 Maximum load level	花纹代码 Pattern code	花纹深度 Pattern depth (mm)	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	高度 Height (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
17.5R25	★★	167B	E4/L4	45	TT/TL	14.00/1.5	445	1399	8500	550
23.5R25	★★	185B	E4/L4	50	TT/TL	19.50/2.5	597	1673	14500	550
26.5R25	★★	188B	E4/L4	60	TT/TL	22.00/3.0	673	1798	18500	550

A999



- ▶ 满足较苛刻的矿山, 工地作业;
- ▶ 良好的耐磨, 耐刺扎, 耐载重能力;
- ▶ 降低生热, 抗切割, 防裂口;
- ▶ 花纹大块, 花纹沟底加强筋无缝连接。
- ▶ Suitable for harsh mining and construction site operations.
- ▶ Features excellent wear resistance, puncture resistance, and load-bearing capacity.
- ▶ Reduces heat generation, resists cutting, and prevents cracking.
- ▶ Large tread patterns with seamless connection of tread grounding reinforcement ribs.

规格 Specification	最大负荷 等级 Maximum load level	花纹代码 Pattern code	花纹深度 Pattern depth (mm)	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	高度 Height (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
23.5-25	32PR	L-4	55	TT/TL	19.50/2.5	595	1615	10900	520



A777

- ▶ 适用于重型地下采矿车辆或其他采矿机械；
- ▶ 耐冲击、超强耐磨、耐刺扎、使用寿命长；
- ▶ 胎面与地面接触面积大、耐磨性、耐切割性、抗穿刺性好；
- ▶ 使用具有更高抗冲击性的新技术；
- ▶ 功能与全钢胎相同，可翻新重复使用，性价比极高，强烈推荐。
- ▶ Suitable for heavy underground mining vehicles or other mining machines.
- ▶ Impact resistance, super wear & puncture resistance, long service life.
- ▶ Use new technology which has improved aggression resistance.
- ▶ Function is the same as steel tires and can be relreaded and reused
- ▶ Highly cost effective and highly recommended.

规格 Specification	星级代表 Star rating representative	最大负荷 等级 Maximum load level	花纹代码 Pattern code	花纹深度 Pattern depth (mm)	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
17.5R25	★★	167B	E3/L3	33	TT/TL	14.00/1.5	445	1350	8500	500
20.5R25	★★	177B	E3/L3	35	TT/TL	17.00/2.0	520	1490	11500	500
23.5R25	★★	185B	E3/L3	35	TT/TL	19.50/2.5	595	1615	13500	525
26.5R25	★★	188B	E3/L3	37	TT/TL	22.00/3.0	673	1798	16500	525

A118

半实心钢丝轮胎 SEMI-SOLID STEEL WIRETIRE

- ▶ 适用于各种条件下的重型自卸卡车、叉车和装载机使用；
- ▶ 胎面花纹以横向为主，胎面与地面接触面积大；
- ▶ 耐磨性、耐切割性、抗穿刺性好。
- ▶ Suitable for use on heavy dump trucks, forklifts and loaders in a variety of conditions.
- ▶ Mainly transverse tread pattern, large Contact area between tread and ground.
- ▶ Good wear resistance, cut resistance, and puncture resistance

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
10.00R16	16	TT	8.5	210	810	1400	320
20.5R16	16	TT	10.00G	300	860	1600	350
20.5/70R16	20	TT	10.00G	315	880	2850	350
23.5/70R16	16	TT	10.00G	330	880	2850	350
16/70R20	20	TT/TL	RIM8.0	350	1020	3650	390
16/70R20	20	TT/TL	RIM8.0	350	1020	3650	390
16/70R24	20	TT/TL	13.00G	370	1120	3760	390



A128

- ▶ 花纹接地面积大，块状花纹抓地性能好；
- ▶ 适用于多种类型的建筑机械、重型自卸车、装载机、推土机等各种工程机械；
- ▶ 牵引性和抓地力性能提高50%，改进的材料配方使轮胎具有更高的耐磨性，抗切割性和抗穿刺性。
- ▶ The pattern has a large ground contact area and the block pattern has good grip properties.
- ▶ It is suitable for a wide range of construction machinery such as scrapers, heavy tippers, loaders, and bulldozers
- ▶ Traction performance and floating performance are both 50%. The improved material formulation gives the tire greater resistance to wear, cuts, and punctures.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
14/90-16	14	TT	8.5H	310	860	1400	390
20.5/70-16	14	TT	10.00G	320	870	1600	390
23.5/70-16	14	TT	10.00G	330	880	1600	390
16/70-20	16/18	TT	13.00	410	1020	3600	450
16/70-24	16/18	TT	13.00	410	1120	3600	450
17.5-25	16	TT/TL	14.00/1.5	445	1350	5300	450
20.5-25	20	TT/TL	17.00/2.0	520	1490	6500	450
23.5-25	24	TT/TL	19.25/2.5	595	1615	7900	475

A128-1

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
14.00-24	28	TT/TL	10.0	375	1370	5600	650
14.00-25	28	TT/TL	10.0	375	1370	5600	650



A158

半钢丝OTR轮胎
SEMI STEEL WIRE OTR TIRE

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
20.5R16	14	TT	10.00G	290	870	1600	300
20.5/70R16	14	TT	10.00G	325	880	1600	300
16/70R20	16	TT	13.00	375	1025	2900	350
16/70R24	16	TT	13.00	390	1125	3350	350

A178



规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
8.25-16	12	TT	7.00	210	810	1400	350
20.5/70-16	16	TT	10.00	300	850	2850	350



A108

- ▶ 适用于各种工况的重型自卸车, 推土机, 装载机;
- ▶ 特殊的胎面和橡胶配方以及坚固的胎体设计;
- ▶ 优异的耐热性和耐磨性, 以及强大牵引力;
- ▶ 适用于矿山及其它建筑工地工程机械运输车;
- ▶ 具有优良的抗切割、耐磨性能;
- ▶ 良好的抗撕裂性。
- ▶ Suitable for heavy dump trucks, scrapers and loaders under various conditions.
- ▶ Special tread and rubber formula and strong carcass design.
- ▶ Excellent heat and wearing resistance and strong traction.
- ▶ Suitable for construction machinery transporter in mine and other building sites.
- ▶ Great cut-resistance abraslon resistance.
- ▶ Great tearresistance.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
7.50-16	12	TT	6.00G	215	780	1120	210
8.25-16	14	TT	6.50/H	235	815	1360	210
12.00-16	14	TT	8.5	240	836	1705	270
14/90-16	14	TT	6.50/H	275	865	1600	270
18/90-16	14	TT	6.50/H	285	870	1600	270
20.5-16	12	TT	10.00G	300	840	1650	320
20.5/70-16	14	TT	6.50H	320	890	2850	300
23.5/70-16	14	TT	6.50H	330	890	2850	300
16/70-20	18	TT	13(SDC)	360	1000	3350	350
16/70-20	16	TT	13(SDC)	370	1020	2625	350
16/70-20	18	TT	13(SDC)	375	1025	3350	350
16/70-20	18	TT	13(SDC)	385	1025	2625	350
16/70-24	16	TT	13(SDC)	375	1115	2625	350
16/70-24	16	TT	13(SDC)	390	1125	5600	350
17.5-25	16	TT/TL	14.00/1.5	445	1350	8250	350
20.5-25	20	TT/TL	17.00/2.0	520	1490	9500	400
23.5-25	20	TT/TL	19.50/2.5	595	1615	10900	400
26.5-25	24	TT/TL	3.0	675	1750	15500	475



G2/L2

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
13.00-24	12	TT/TL	8.00TG	330	1278	2725	300
14.00-24	16	TT/TL	9.00TG	375	1370	3650	350
17.5-25	16	TT/TL	14.00/1.5	445	1350	3350	350
20.5-25	20	TT/TL	17.00/2.0	520	1490	6000	325



L5

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
23.5-25	24	TT/TL	19.25	595	1670	10900	475
16/70-20	16	TT	13	410	1020	2625	350
20.5/70-16	16	TT	10.00G	330	880	2850	325

A119

轮式挖机轮胎



规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
8.25-16	16	TT	6.50H	220	861	1765	630

R3 压路机轮胎 OFFTHEROAD TIRE

- ▶ 适用于压路机；
- ▶ 适用于路基、沥青路面的压实；
- ▶ 具有良好的减震性，优异的压实性能、抓地力和牵引性能，胎面胶具有良好的耐油性菠萝纹工程车轮胎采用高级钢模，加深花纹，延长轮胎使用寿命；
- ▶ 通用横向式及加宽形式面结构设计，适用于矿山、建筑工地道路条件下作业的装载机推土机；
- ▶ 高强度胎体搭配防刺穿、耐磨胎面橡胶，提供卓越的耐用性和再生率。
- ▶ Suitable for vibratory roller.
- ▶ Suitable for compaction of roadbed and asphalt road surface.
- ▶ Have good shock absorption, excellent compaction performance, buoyancy and traction performance, and the tread rubber has good oil resistance.
- ▶ Pineapple pattern OTR tires are made of high-grade steel molds to deepen their patterns and prolong their service life.
- ▶ Universal transverse pattern and widen driving surface structure design apply to loader and dozer working in mining and construction road condition.
- ▶ High strength carcass with anti-puncture and wear resistance tread rubber provide excellent durable ability and recapping rate.



规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
23.1-26	14	TT/TL	DW20	595	1581	5600	230



A188

越野轮胎雪地花纹 OFF-THE-ROADTIRESNOW PATTERN

- ▶ 适用于在较为恶劣的条件下作业的装载机、推土机、平地机；
- ▶ 强劲耐用的胎耳设计、无方向性胎面设计和宽底座结构, 可提供高抓地力, 出色的牵引提高稳定性并降低地面压力；
- ▶ 特殊配方的合成橡胶化合物具有出色的耐切割性和耐热性, 有助于防止胎侧开裂。
- ▶ Applicable to the loader/dozer/earthmover/grader/scrapper operatingunder the relatively severe condition.
- ▶ Aggressive, durable lug design, non-direction tread design and widebase construction, can provide high flotation, excellent traction.improved stability and reduced ground pressure.
- ▶ The specially-formulated synthetic rubber compound can offer excellentcutting and heat resistance and help to prevent sidewall cracking.

规 格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
23.5-25	20	TT/TL	19.25	520	1520	10900	375
16/70-20	18	TT/TL	13.00	390	1020	3350	350



A168

- ▶ 适用于各种工况的混凝土搅拌运输车、推土机、装载机；
- ▶ 特殊的胎面和橡胶配方以及坚固的胎体设计；
- ▶ 优异的耐热性和耐磨性以及强大的牵引力；
- ▶ 具有优良的抗切割，耐磨性能；
- ▶ 良好的抗撕裂性。
- ▶ Suitable for concrete mixer truck, scrapers and loaders under variousconditions.
- ▶ Special tread and rubber formula and strong carcass design.
- ▶ Excellent heat and wearing resistance and strong traction.
- ▶ Great cut-resistance, abrasion resistance.
- ▶ Great tear resistance.

规 格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
405/70-20(16/70-20)	18	TT/TL	13	370	1020	3100	350

A138

非公路轮胎 OFF-THE-ROAD TIRE

- ▶ 适用于装载机，耐磨性高，抓地力强。
- ▶ SUITABLE FOR LOADERS, HIGH WEAR RESISTANCE, STRONG GRIP

规 格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
20.5/70-16	14	TT/TL	10.00G	300	870	1600	280
23.5/70-16	14/16	TT/TL	10.00G	330	880	1600	350
16/70-20	16/18	TT/TL	13.00	370	1020	3500	380
16/70-24	16/18	TT/TL	13.00	370	1120	4000	380

A198



规 格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
17.5-25	18/24	TT	14.00	400	1270	4250	370



工业轮胎

INDUSTRIAL TIRE

PAGR 11-14



SKS-1 A116

- ▶ 适用于港口、工厂、仓库等场所的铲运机、滑移车；
- ▶ 优良的耐切割性和耐磨性能；
- ▶ 加厚胎面花纹提供良好的接触性和牵引性能；
- ▶ 自清洁能力好，耐用。
- ▶ Suitable for scrapers and forklifts in areas like ports,factories,warehouses,etc.
- ▶ Excellent cutting and wearing resistance.
- ▶ Good contact and traction performance provided by thick tread pattern.
- ▶ Good self-cleaning capacity, durable.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
23X8.5-12	12	TT/TL	7.00	195	540	820	340
10.0/80-12	12	TT/TL	7.00	195	670	820	340
10-16.5	14	TT/TL	8.25	225	720	2170	520
12-16.5	16	TT/TL	9.75	265	810	2900	550
14-17.5	14	TT/TL	10.5	290	855	3875	550
15-19.5	14	TT/TL	10.5	310	960	4565	485

A117



- ▶ 适用于港口、工厂、仓库等场所的铲运机、滑移车；
- ▶ 优良的耐切割性和耐磨性能；
- ▶ 加厚胎面花纹提供良好的接触性和牵引性能；
- ▶ 自清洁能力好，耐用。
- ▶ Suitable for scrapers and forklifts in areas like ports,factories,warehouses,etc.
- ▶ Excellent cutting and wearing resistance.
- ▶ Good contact and traction performance provided by thick tread pattern.
- ▶ Good self-cleaning capacity,durable.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
12.5/80-18	12	TL	9	274	987	1850	370
19.5L-24	16	TL	DW16	495	1315	3455	230
16.9-28	14	TL	W15L	430	1410	3450	260



A388

叉车轮胎 FORKLIFT TIRE

- ▶ 专为叉车和其他工业车辆的重型使用而开发；
- ▶ 其宽而深的胎面提供了更强的牵引力, 更长的使用寿命和抗穿刺性。
- ▶ Developed for heavy use on forklifts and other industrial vehicles.
- ▶ With its wide and extra deep tread provides stronger traction, longer life and puncture resistance.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
5.00-8	10	TT	3.50	137	470	1290	510
6.00-9	10	TT	4.00	165	545	1515	600
18X7-8	14	TT	4.33	168	465	1450	580
6.50-10	10	TT	5.00	178	597	1725	790
7.00-12	12	TT	5.00	192	683	2445	860
23X9-10	16	TT	6.5	225	595	2810	500
23X10-10	12	TT	6.5	225	615	2850	500
20.5X8.7-8	12	TT	5.0	190	490	1580	390
28X9-15(8.15-15)	14	TT	7.00	221	706	3075	970
8.25-15	16	TT	6.5	236	847	4010	830



A386

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
820/320-16	12	TT	10.00G	320	820	1600	390
680/230-15	10	TT	10.00G	230	680	1060	630



A289

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
9.75-18	16	TT	7.5	230	940	2450	580
11.00-20	24	TT	8.0	290	1060	6000	925



A121

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
9.00-16	16	TT	6.50	225	820	2120	770



农业轮胎

AGRIGULTURAL TIRE

PAGR 15-26



A238

- ▶ 适用于一般的农用拖拉机；
- ▶ 牵引力强，抗切割性能好。
- ▶ For general farm tractors.
- ▶ Powerful traction and good cutting resistance.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
10.0/75-15.3	10	TT	9.00	264	780	1325	550
6.00-12	6	TT	4.50E	155	640	405	250

灌溉轮胎 Irrigation tire

- ▶ 灌溉轮胎具有超强抓地力和自清洁能力，特殊配方设计，增强轮胎的抗老化能力；
- ▶ 耐磨性也大大增强；
- ▶ 适用于拖拉机，收割机等车型；
- ▶ 适用于农场、木材厂、田野和其他地方的工作。
- ▶ With super grip and self-cleaning, special formula design, enhance the anti-aging of the tire.
- ▶ Wear resistance is also greatly enhanced.
- ▶ Suitable for tractors, harvesters and other models.
- ▶ It is used for work on farms, lumber yards, fields and other places



规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
11.2-38	8	TT/TL	W10	260	1420	1150	180
14.9-24	8	TT/TL	W13	378	1265	1700	140

A218

- ▶ 胎面宽而平, 具有良好的减震性和压实性;
- ▶ 轮胎具有良好的滚动性;
- ▶ 用于农业机具。
- ▶ The tread cap is wide and flat with well vibration damping performanceand compaction performance.
- ▶ The tread rubber has good oil resistance.
- ▶ For Agricultural implements and rollers.

规 格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
205/580-10	12	TT	23X9-10	210	580	2500	390
10.0/80-12	12	TT/TL	8.5X12	230	680	1600	470
10.0/80R12	12	TT/TL	8.5X12	230	680	1600	470
230/680-12	12	TT/TL	8.5X12	230	680	1600	450
230/650-12	12	TT/TL	8.5X12	230	650	1600	450
230/620-12	8	TT	10.5X12	230	620	2500	300
10.0/75-15.3	12	TT/TL	9X15.3	220	750	1700	470
10.0/75R15.3	13	TT/TL	9X15.3	220	750	1700	470

A205

- ▶ 斜交浮力胎, 适用于干草收割机、打捆机、油罐车和拖车。
- ▶ A205 is a cross-ply flotation tire suitable for hay harvesters balerstankers and trailers

规 格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
10.0/75-15.3	12	TT/TL	9X15.3	260	760	1950	390
300/60-15.3	14	TT/TL	11	320	760	2500	390
320/60-15.3	12	TT/TL	11	340	760	1950	390
400/60-15.5	16	TT/TL	W13X15.5	400	870	2240	400
500/50-17	18	TT/TL	W16X17	500	933	3650	360
500/45-22.5	22	TT/TL	AG16.00	503	1021	3350	280

A209

- ▶ 适用于玉米收割机, 导向轮, 牵引力强。
- ▶ Suitable for corn harvester, guide wheel, strong traction.

规 格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
10.0/75-15.3	12	TT/TL	9X15.3	225	830	1800	390
12.00-18	14/16	TT/TL	9.00V	260	1010	2350	430

A258

- ▶ 适用于铺砌道路和非铺砌道路上所有类型车辆的轻型卡车和拖车轮胎。
- ▶ Light Truck & Trailer Tire for all types of vehicles on both paved andunpaved roads.

规 格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
7.50-16	14	TT	6.00G	155	755	1550	350
8.25-16	14	TT	6.5H	175	820	1700	400



A666

- ▶ 牵引性能好, 抗刺穿和耐磨损能力强;
- ▶ 专用于伐木集材机。
- ▶ Good traction performance and strong resistance to puncture & wear.
- ▶ Special for logging skidder machines.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
31X15.5-15	8	TL	13.00	390	790	1250	310
29X12.5-15	12	TL	8.5	330	710	890	280



A219

- ▶ 多肋农业轮胎设计用于农具、货车、拉水车、手推车和其他拖拉车辆。
- ▶ Multi rib farm tire designed for flotation for use on farm implement,wagons, tanks, carts and other pull behind vehicles.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
10-15	12/14	TT	W9	200	748	1035	340
20.5/70-15	12	TT	7.0X15	155	660	575	320
760-15	12	TT/TL	6.0X15	150	730	775	390
11L-16	8	TT/TL	8LB	280	835	1215	300

A666-3

- ▶ 适用在装载机机械。
- ▶ It is applicable to machinery such as loaders.



规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
19.0/45-17	14	TL	16.00	430	840	2800	280

A268

- ▶ 拖拉机驱动轮轮胎;
- ▶ 牵引力强、抗切割性能好。
- ▶ Tractor tire for drive wheel.
- ▶ Powerful traction and good cutting resistance



规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
15-24	10	TT	DW14	410	1330	2800	800



A207

- ▶ 出色的稳定性和驾驶性能；
- ▶ 自清洁能力强；
- ▶ 耐老化、耐磨性能好；
- ▶ 宽阔轮廓、适用于多种农业机械及工业机械等。
- ▶ Excellent stability and drivability.
- ▶ Strong self-cleaning ability.
- ▶ Good aging and wearing resistance.
- ▶ Wide profile for front backhoe loader service.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
15.0/55-17	16	TL	W13X17	390	848	2575	370



A210

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
400/60-15.5	14	TT/TL	13	400	874	2900	360



A206

- ▶ 适用于粮食运输车等；
- ▶ 防沉降。
- ▶ Suitable for grain trucks, etc.
- ▶ Anti-subsidence.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
400/60-22.5	22	TT/TL	13.00	404	1025	3075	320
500/50-17	18	TL	W16X17	500	950	3550	440
500/45-22.5	22	TT	16X22.5	500	1020	2360	500
550/45-22.5	22	TT	16X22.5	500	1190	4375	500
500/60-22.5	24	TL	16X22.5	543	1066	4250	500
600/50-22.5	24/28	TL	20X22.5	611	1172	5675	500
600/55-26.5	20	TL	AG20.0	605	1330	6000	400
650/50-22.5	24/28	TL	20X22.5	645	1222	5450	500
700/45-22.5	28	TL	24X22.5	700	1150	5150	500
700/50-22.5	28	TL	24X22.5	720	1270	6700	240
600/45-26.5	28	TL	20X26.5	600	1350	7000	220
650/50-26.5	28	TL	20X26.5	650	1350	7000	240
700/45-26.5	28	TL	24X26.5	700	1350	7300	220
700/50-26.5	28	TL	24X26.5	720	1370	4100	240
800/45-26.5	28	TL	28X26.5	820	1520	6500	400





A239

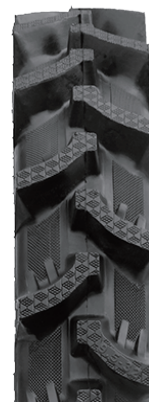
- ▶ 拉机驱动轮轮胎；
- ▶ 牵引力强、抗切割性能好。
- ▶ Tractor tire for drive wheel.
- ▶ Powerful traction and good cutting resistance.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
6.00-12	6	TT	4.5E	165	640	405	250
6.5/80-15	8	TT	5	150	655	500	360



A667

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
15.5/60-18	16	TL	13	404	937	2195	350



R1 B239

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
7.5-20	12	TT	5.50F	160	870	760	210
8.3-20	12	TT	W7	210	920	695	240
9.5-28	12	TT	W8	225	1120	1185	280
9.5-32	12	TT	W8	230	1230	1260	280
9.5-32	12	TT	W8	230	1300	1260	280
9.5-32	16	TT	W8	230	1230	1260	280
9.5-38	14	TT	W8	225	1390	1850	450
9.5-38	16	TT	W8	225	1390	1850	450
11-38	12	TT	W10	265	1520	1630	180
12-38	12	TT	DW11	300	1540	1570	140



A309

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
7.50-16	12	TT	5.50F	210	810	515	140
6.50-16	12	TT	5.00F	180	777	565	250
6.50-12	14	TT	4.50F	160	710	540	220



A288

- ▶ 农业浮动拖拉机轮胎。
- ▶ Agricultural Flotation Tractor Tire.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
820/60-26.5	28	TL	28X26.5	820	1520	9200	550



A211

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
550/45R22.5	24	TL	16	550	1070	4375	400
550/45-22.5	22	TL	16	550	1070	4375	400

A689

- ▶ 独特的花纹块设计；
- ▶ 良好的牵引性能；
- ▶ 具有很强的抗穿刺和耐磨能力；
- ▶ 适用于伐木机、采材机等。
- ▶ Big block & small block angle design.
- ▶ Good traction performance.
- ▶ Strong resistance to puncture & wear.
- ▶ Special for logging skidder machines.



规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
26X12.00-12	12	TL	10X12	300	665	810	280

A208

- ▶ 适用于打捆机、喷灌设备、犁具等设备。
- ▶ Suitable for bundling machine, sprinkler irrigation equipment, etc.



规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
23X9-10	12	TT/TL	23X9-10	200	580	3000	350
23X8.5-12	12	TT/TL	23X9-10	200	580	3000	350
10.0/80-12	12	TT/TL	8.5X12	220	665	1600	450
10.0/75-15.3	12	TT/TL	8.5X12	220	680	2500	390
11L-16	12	TT/TL	8LB	279	838	1250	440
26X600-12	12	TT/TL	10.5X12	225	605	500	250



采矿轮胎

MINING TIRE

PAGR 27-28



A398

- ▶ 适用于矿山和伐木作业的自卸卡车；
- ▶ 深齿纹设计，大块状结构。具有耐磨、抗切割、抗撕裂、抗落石以及节能等性能；
- ▶ 专为矿区、采石场、建筑工地以及其他艰苦作业环境而设计。
- ▶ For dump trucks on mining and logging service.
- ▶ Deep tread pattern, big block.Has abrasion, cut-resistance, bombresistance, rockfall resistance, and energy conservation performance, etc.
- ▶ Specially for mining area, quarry, construction sites and other hard workcondition zones.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
7.50-16	14	TT	6.00G	160	805	1550	770
8.25-16	16	TT	6.50G	175	815	1850	770
9.00-20	14	TT	7.00	259	1038	2750	760
9.00-20	18	TT	7.00	255	1035	3000	880
10.00-20	18	TT	7.5	278	1055	2800	800
10.00-20	20	TT	7.5	278	1055	3350	800
11.00-20	18	TT	8.0	293	1085	3270	800
12.00-20	20	TT	8.5	310	1120	3500	800

A398B

挖沟机轮胎 EXCAVATOR TYRE



规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
10.00-20	20	TT	7.00	278	1055	2800	760
9.00-20	18	TT	7.50	255	1035	2750	800



卡车轮胎

TRUCK TIRE

PAGR 29-30



A688

- ▶ 专为卡车和公共汽车开发；
- ▶ 具有耐热胎面；
- ▶ 需要在高速公路上持续高速行驶。
- ▶ Developed for trucks and buses.
- ▶ Features heat resistant tread.
- ▶ Required to travel continuously at high speeds on highways

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
10.00-20	18	TT	7.5	195	1055	3000	550



ATV 轮胎

ATV TIRE

PAGR 31-32



A668

- ▶ 适用于除草机，激光平地机。
- ▶ Suitable for weeding machine, laser grader.

规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
23X8.5-12	12	TT/TL	7X12	210	580	820	340
26X12.00-12	12	TT/TL	10X12	300	645	800	340
31X15.5-15	12	TT/TL	13X15	390	790	1650	520
32X15.3-16	16	TT	10.00	400	805	1750	450
31X9.5-16	14	TT	6.5	220	770	1650	520

A203



规格 SIZE	轮胎层级 PR	TT/TL	标准轮辋 Standard rim	断面宽度 Section width (mm)	总直径 OVERALL DIAMETER (mm)	最大承载 Maximum load capacity (kg)	标准气压 Standard air pressure (kpa)
26X12.00-12	8	TT/TL	10.50I	307	655	1370	250

轮胎使用指南

1、轮胎边缘

- 1.在组装轮胎前, 仔细检查轮辋类型是否与轮胎侧面的标准轮辋类型一致。
- 2.轮胎尽可能装配标准轮辋, 也可以装配允许的轮辋。
- 3.胎圈不符合或胎圈变形的轮胎, 会造成轮胎提前损坏或轮胎爆炸, 危及人身安全。

2、充气压力

- 1.轮胎充气压力一定要遵循标准, 不能过低或过高。
- 2.轮胎充气压力超标, 再排放到标准压力, 这种方法是不合适的。

******特别提醒:**胎压过低导致承载能力下降, 容易使胎帘线断裂, 从而造成爆胎风险, 胎压过高, 胎帘线强度丧失, 有爆胎风险。

3、负载

- 1.根据车辆标准载荷选择相应的轮胎。
- 2.低压胎轮胎不宜承受高负荷。应采用无压法增加轮胎负荷。
- 3.车辆装货应均匀分布, 避免不平衡。

******特别提醒:**超载对轮胎的伤害极大, 非常不安全。车辆负载不平衡会造成严重的轮胎超载, 这也是造成事故的重要因素之一。

4、速度

各种轮胎的速度与相应的车辆速度相匹配, 应按车辆标准速度范围使用。

******特别提醒:**超速使用轮胎会加速胎面磨损, 导致轮胎迅速发热, 强度下降, 轻则扎胎, 重则爆胎。

5、轮胎装配

- 1.同一车轴应配同一规格、结构、等级、花纹的轮胎。更换轮胎与原轮胎高度偏差不得超过3%。
- 2.双胎与轮辋通气孔对齐。间隙接近180度。静载荷作用下, 胎体间距大于20mm。
- 3.前轮前梁调整至标准值。
- 4.使用旧内胎, 外周长不应超过轮胎内周长的92%, 旧内胎不推荐有三个以上缺口。
- 5.轮辋、轮辋与轮鼓之间的紧固螺栓。一定要拧紧到位, 拧紧螺栓。

******特别提醒:**同一轴上的轮胎规格、结构、层数不相同, 有花纹的轮胎会影响轮胎的综合性能;双胎间距过小, 两胎之间的摩擦容易造成轮胎提前损坏;前轮前襟不允许造成车辆方向不良, 轮胎横向打滑和轮胎磨损严重, 车辆能耗大。内胎外周长的增加, 会造成内胎在轮胎内部拉伸, 打折会造成爆胎。

6、新轮胎的预驾驶

新轮胎装配到车辆上后, 就要进行行驶了, 汽车轮胎按时间速度行驶不到50km, 跑200km。通过行驶使新轮胎逐渐适应变形。消除制造应力, 减少产热, 延长轮胎使用寿命。

7、其他

- 1.快速启动、紧急制动、急转弯、剧烈撞击, 接触腐蚀性或油类, 高温环境等都会导致轮胎提前损坏。
- 2.轮胎要注意保养和定期换位, 如有尖锐物体进入轮胎、轮胎胎面沟槽进入石子等必须及时清除。
- 3.轮胎磨损到标线所在位置时应停车。

TIRE USAGE GUIDE

1.Tire rim

1. before the tire is assembled, check carefully whether the rim type is inconsistent with the standard rim type on the side of the tire.
2. tires are fitted with standard rim as far as possible, and can also be assembled with permitted rim.
3. tyres that do not conform to or have deformed rims with deformed rim will cause early tire damage or tire explosion and endanger personal safety.

2. Inflatable pressure

1. tire inflation pressure must follow the standard, not too low or too high.
2. the tire inflation pressure exceeds the standard, and then discharged to standard pressure, this method is not appropriate.

*** **special reminder:** the low tire pressure causes the decrease of the load capacity, which makes the tyre cord broken easily, thus causing the risk of tire blowout: the high tire pressure, the loss of tire cord strength and the risk of tire blowout.

3. Load

1. select the corresponding tires according to the vehicle standard load.
2. low level tires should not bear high load. No pressure method should be used to increase the tire load.
3. vehicle loading should be evenly distributed to avoid imbalance.

*** **special reminder:** overload is extremely damaging to tires and is very unsafe. Unbalanced load on vehicle will cause serious tire overloading, which is also one of the important factors causing accidents.

4. Speed

1. the speed of various tyres is matched with the corresponding vehicle speed and should be used according to the vehicle standard speed range.

*** **special reminder:** speeding the use of tires will accelerate the tread wear, resulting in rapid tire heating, strength drop, light tire tying, heavy tire burst.

5. Tire assembly

1. the same axle should be fitted with the same specification, structure, level and pattern of tires. The height deviation of the replacement tire and the original tire is not more than 3%.
2. double tire and wheel rim ventilation holes are aligned. The air gap is adjacent to 180 degrees. Under the static load, the spacing between twins is greater than 20mm.
3. front wheel front beam is adjusted to standard value.
4. using the old inner tube, the outer circumference should not exceed 92% of the circumference in the tire, and the old inner tube has more than three recommended cuts.
5. fastening bolts between rim, wheel rim and wheel drum fastening bolts. Be sure to tighten in place and tighten the bolts.

*** **particularly reminded:** the tires on the same axis are not the same specifications, structures, layers, and patterned tires will affect the comprehensive performance of the tires; the double tire spacing is too small, and the friction between the two tyres is easy to cause early damage to the tire; the front wheel front is not allowed to cause the bad direction of the vehicle, the transverse slip of the tires and the serious wear of the tire, and the energy consumption of the vehicle. The increase of the outer circumference of the inner tube will cause the inner tube to be stretched inside the tyre, and the discount will result in blasting.

6. Pre - driving of the new tire

After the new tire is assembled to the vehicle, it is necessary to carry out the driving, the automobile tire is less than 50km at the speed of time and runs 200km. By driving the new tire to adapt to the deformation gradually, eliminate the stress of the manufacturing, reduce the heat generation and prolong the service life of the tire.

7. Others

1. rapid start, emergency braking, sharp turning, sharp impact, contact with corrosive or oil, high temperature environment, etc. will result in early tire damage.
2. tire should pay attention to maintenance and regular transposition, such as sharp objects into tyres, tire tread groove into the stone, etc. must be promptly removed.
3. the tire should be stopped when worn to the position where the marking.