



金旺达科技
JINWANGDA TECHNOLOGY

非公路轮胎智造专家

EXPERT IN INTELLIGENT MANUFACTURING OF OFF-ROAD-TIRE

东营金旺达橡胶科技有限公司
DONGYING JINWANGDA RUBBER TECHNOLOGY CO., LTD.

中国·山东·东营·大王经济开发区
A Dawang New Industry Zone Dongying
Shandong Province, China

otrtyre@163.com

<http://www.jwdtyre.com>



金旺达非公路轮胎 JINWANGDA OFF-THE-ROAD TIRES



2026
部分产品

关于我们

金旺达橡胶科技公司专业生产非公路轮胎,公司拥有最先进生产设备,一流技术团队,年产工程机械轮胎、农业林业轮胎、矿卡轮胎、实心胎等各种轮胎30万条。

公司以“凝聚力量、坚持创新、追求卓越、打造核心竞争力”为企业思想,以“做品质、创品牌”为基石,信达四海,义结五洲,产品遍布世界三十多个国家地区。

为扩大市场,更好服务客户,公司设立了东营盈盛国际贸易有限公司、青岛威狮橡胶有限公司。欢迎各界朋友洽谈合作,聚力共赢,共谋发展。

Jinwangda Rubber Technology Company specializes in the production of OFF-THE-ROAD tires. The company has the most advanced production equipment, a first-class technical team, and an annual output of 300,000 tires such as construction machinery tires, agricultural forestry tires, mining card tires, solid tires, etc.

The company takes "gathering strength, adhering to innovation, pursuing excellence, and building core competitiveness" as the enterprise idea, and takes "making quality and creating a brand" as the cornerstone. It has reached all over the world and five continents, and its products are distributed in more than 30 countries and regions around the world.

In order to expand the market and better serve customers, the company has established Dongying Yingsheng International Trade Co., Ltd. and Qingdao Power lion Rubber Co., Ltd. Welcome friends from all walks of life to discuss cooperation, work together for a win-win situation, and seek common development.

产品分类

1、装载机轮胎	3-15
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装载机轮胎

LOADER TIRES

E-3/L-3 +PRO
L-3A +PLUS

装载机轮胎



产品特点:

- ★块状、无方向性花纹设计
- ★优异的抓地性能、牵引性能, 优良的操控性能
- ★高强度的胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Blocky and non-directional pattern design.
- ★Excellent grip performance, traction performance and good control performance.
- ★High-strength matrix design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	使用路况 Used road conditions	负载分类 Load classification	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
23.5-25	16	L-3	土方工程 Earthworks	标载 Standard	19.50/2.5	TT	1615	595	9500	350	33
23.5-25	18	L-3	料场煤矿 Waste yard and coal yard	标载 Standard	19.50/2.5	TT	1615	595	10500	375	33
23.5-25	20	L-3	矿区石场 Mining area and quarry	重载 Overload	19.50/2.5	TT	1615	595	12500	425	33
23.5-25	24	L-3	硬化路面 Hardened pavement	超载 Overload	19.50/2.5	TT	1615	595	13600	475	33
17.5-25	20	L-3	矿区石场 Mining area and quarry	重载 Overload	14.00/1.5	TT	1350	445	7300	425	26



开启路况专用时代

装载机轮胎

E-3/L-3



产品特点:

- ★块状、无方向性花纹设计
- ★优异的抓地性能、牵引性能, 优良的操控性能
- ★高强度的胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Blocky and non-directional pattern design.
- ★Excellent grip performance, traction performance and control performance.
- ★High-strength matrix design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	使用路况 Used Road conditions	负载分类 Load classification	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
29.5-25	28	E-3/L-3	料场煤场 Material yard and Coal yard	标载 Standard	25.00/3.5	TT/TL	1875	750	17500	425	44
29.5-25	32	E-3/L-3	矿区石场 Mining area and Quarry	重载 Overload	25.00/3.5	TT/TL	1875	750	17900	475	44
26.5-25	28	E-3/L-3	料场煤场 Material yard and Coal yard	标载 Standard	22.00/3.0	TT/TL	1750	675	15500	475	42
26.5-25	32	E-3/L-3	矿区石场 Mining area and Quarry	重载 Overload	22.00/3.0	TT/TL	1750	675	16275	495	42
23.5-25	24	E-3/L-3	矿区石场 Mining area and Quarry	超载 Overload	19.50/2.5	TT	1615	595	13600	550	36
23.5-25	28	E-3/L-3	矿区石场 Mining area and Quarry	超载 Overload	19.50/2.5	TT	1615	595	15500	575	36
23.5-25	32	E-3/L-3	矿区石场 Mining area and Quarry	超载 Overload	19.50/2.5	TT	1615	595	17500	650	36
20.5-25	20	E-3/L-3	矿区石场 Mining area and Quarry	重载 Overload	17.00/2.0	TT	1490	520	9500	450	30
17.5-25	24	E-3/L-3	矿区石场 Mining area and Quarry	重载 Overload	14.00/1.5	TT	1350	445	8250	475	26
15.5-25	20	E-3/L-3	矿区专用 Mining Area Dedicated	重载 Overload	12.00/1.3	TT	1275	395	6500	525	26.7



开启路况专用时代

装载机轮胎

E-3/L-3 E-3C



产品特点:

- ★块状、无方向性花纹设计
- ★优异的抓地性能、牵引性能, 优良的操控性能
- ★高强度的胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Blocky and non-directional pattern design.
- ★Excellent grip performance, traction performance and control performance.
- ★High-strength matrix design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	使用路况 Used Road conditions	负载分类 Load classification	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
23.5-25	24	E-3/L-3 E-3C	土方工程 Earthworks	超载 Overload	19.50/2.5	TT	1615	595	13600	550	34
23.5-25	20	E-3/L-3 E-3C	料场煤矿 Material yard and Coal yard	超载 Overload	19.50/2.5	TT	1615	595	12500	425	34
23.5-25	18	E-3/L-3 E-3C	矿区石场 Mining area and Quarry	标载 Standard	19.50/2.5	TT	1615	595	9500	400	34



开启路况专用时代

装载机轮胎

E3E



产品特点:

- ★块状、无方向性花纹设计
- ★优异的抓地性能、牵引性能, 优良的操控性能
- ★高强度的胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Blocky and non-directional pattern design.
- ★excellent grip performance, traction performance and good control performance.
- ★high-strength matrix design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
23.5-25	24	E-3/L-3 E-3E	19.50/2.5	TT	1615	595	13600	550	32
26.5-25	28	E-3/L-3 E-3E	22.00/3.0	TT/TL	1750	675	15500	475	42

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	设计花纹深度 (mm) Design pattern depth	标准轮辋 Standard rims	外直径mm Overall Diameter	断面宽 (mm) Section Width (mm)	最大载重 (kg) Maximum Load (kg) 10KM/h 50KM/h	最大气压 (kpa) Maximum Air Pressure (kPa) 10KM/h 50KM/h
20.5-25	20	E-3E	32	17.00/2.0	1490	520	8835 5580	420 304
	24	E-3E	32	14.00/1.5	1490	520	9500 6000	450 325
17.5-25	20	E-3E	28		1350	445	8250 5000	575 400



开启路况专用时代

装载机轮胎

E-4/L-4 +PLUS

半实心防爆胎

新品上市



产品特点:

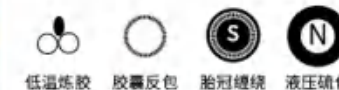
- ★加深块状、无方向性花纹设计
- ★优异的驱动性能、牵引性能, 优良的操控性能
- ★防爆胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Deepened blocky and non-directional pattern design.
- ★Excellent driving performance, traction performance and good control performance.
- ★Explosion-proof body design, excellent formula matching, excellent pricking resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	使用路况 Used Road conditions Mining area and Quarry	负载分类 Load classification Overload	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
23.5-25	32	E-4/L-4	矿区石场 Mining area and Quarry	超载 Overload	19.50/2.5	TT/TL	1615	595	14500	620	55
23.5-25	36	E-4/L-4	矿区石场 Mining area and Quarry	超载 Overload	19.50/2.5	TT/TL	1615	595	15500	675	55
23.5-25	40	E-4/L-4	矿区石场 Mining area and Quarry	超载 Overload	19.50/2.5	TT/TL	1615	595	16500	675	55



开启路况专用时代

L-5 +PLUS

装载机轮胎

半实心 防爆胎

新品上市



产品特点:

- ★超深块状、无方向性花纹设计
- ★优异的驱动性能、牵引性能, 优良的操控性能
- ★防爆胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Ultra deepened blocky and non-directional pattern design.
- ★Excellent driving performance, traction performance and good control performance.
- ★Explosion-proof body design, excellent formula matching, excellent pricking resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	使用路况 Used Road conditions	负载分类 Load classification	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
23.5-25	32	L-5+	矿区石场 Mining area and Quarry	超载 Overload	19.50/2.5	TT/TL	1615	595	14500	625	80
23.5-25	36	L-5+	矿区石场 Mining area and Quarry	超载 Overload	19.50/2.5	TT/TL	1615	595	15500	675	80
23.5-25	40	L-5+	矿区石场 Mining area and Quarry	超载 Overload	19.50/2.5	TT/TL	1615	595	16500	675	80

L-4C

产品特点:

- ★花纹深度为 46 毫米, 比传统花纹效率更高、抗穿刺性更强, 胎体坚固、厚实、耐用且安全。宽阔的行驶面与抗切割胎面胶配方, 使轮胎具备优异的耐磨性与抗切割性。

Product features:

- ★ The depth of the pattern is 46 mm, which is more efficient than the traditional pattern, more puncture-resistant, the fetus is strong, thick, durable and safe. The wide driving surface and cutting-resistant tread glue formula make the tires have good wear resistance and cutting resistance.



产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	设计花纹深度 (mm) Design pattern depth	标准轮辋 Standard rims	外直径mm Overall Diameter	断面宽 (mm) Section Width (mm)	最大载重 (kg) Maximum Load (kg)		最大气压 (kpa) Maximum Air Pressure (kPa)	
							10KM/h	50KM/h	10KM/h	50KM/h
17.5-25	24	L-4	46	14.00/1.5	1384	412	8250	5000	575	400
23.5-25	32	L-4	46	19.50/2.5	1615	595	14500		620	



开启路况专用时代



开启路况专用时代

E-4/L-4 +PLUS

装载机轮胎

半实心 防爆胎

新品上市



产品特点:

- ★加深块状、无方向性花纹设计
- ★优异的驱动性能、牵引性能, 优良的操控性能
- ★防爆胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Deepened blocky and non-directional pattern design.
- ★Excellent driving performance, traction performance and good control performance.
- ★Explosion-proof body design, excellent formula matching, excellent pricking resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	使用路况 Used Road conditions	负载分类 Load classification	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
26.5-25	32	E-4/L-4	料场煤场 Material yard and Coal yard	标载 Standard	22.00/3.0	TT/TL	1750	675	14000	300	56
26.5-25	36	E-4/L-4	矿区石场 Mining area and Quarry	重载 Overload	22.00/3.0	TT/TL	1750	675	15500	350	56
26.5-25	40	E-4/L-4	矿区石场 Mining area and Quarry	超载 Overload	19.50/2.5	TT/TL	1750	675	17000	425	56



开启路况专用时代

E-3/L-3 L-3C

装载机轮胎

防爆胎



产品特点:

- ★加宽块状、无方向性花纹设计
- ★优异的抓地性能、牵引性能, 优良的操控性能
- ★防爆胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Widened block-shaped and non-directional pattern design.
- ★Excellent grip performance, traction performance and control performance.
- ★Explosion-proof body design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	使用路况 Used Road conditions	负载分类 Load classification	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
23.5-25	24	E-3/L-3	矿区石场 Mining area and Quarry	超载 Overload	19.50/2.5	TT	1615	595	13600	550	36
23.5-25	32	E-3/L-3	矿区石场 Mining area and Quarry	超载 Overload	19.50/2.5	TT	1615	595	17500	650	36



开启路况专用时代

L-5

装载机轮胎

半实心 防爆胎



产品特点:

- ★加深块状、无方向性花纹设计
- ★优异的驱动性能、牵引性能, 优良的操控性能
- ★防爆胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Deepened blocky and non-directional pattern design.
- ★Excellent driving performance, traction performance and good control performance.
- ★Explosion-proof body design, excellent formula matching, excellent pricking resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	使用路况 Used Road conditions	负载分类 Load classification	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
17.5-25	24	L-5	矿区石场 Mining area and Quarry	超载 Overload	14.00/1.5	TT	1350	445	9250	700	60
20.5-25	24	L-5	矿区石场 Mining area and Quarry	超载 Overload	17.00/2.0	TT	1490	520	10300	525	60
26.5-25	28	L-5	料场煤场 Material yard and Coal yard	标载 Standard	22.00/3.0	TT/TL	1750	675	15500	475	80
26.5-25	32	L-5	矿区石场 Mining area and Quarry	重载 Overload	22.00/3.0	TT/TL	1750	675	17000	495	80



开启路况专用时代

JWD298 +PLUS

装载机轮胎

新品上市



产品特点:

- ★独特的花纹设计, 外形美观大方
- ★牵引性能, 浮力性能优良
- ★杰出的稳定性和操作的舒适性, 花纹块面积大, 使用寿命长

Product features:

- ★Unique pattern design, beautiful and elegant appearance.
- ★Excellent traction and buoyancy performance.
- ★Outstanding stability and comfortable operation, large-area pattern block, long service life.

产品参数:

轮胎规格 Tire specifications	星级 Star rating	内胎类型 Type of tube	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	设计花纹深度 (mm) Design pattern depth	负荷指数 Load index	断面宽度 (mm) Section width	外直径 (mm) Outer diameter	载荷及充气压力 (kg/kpa) TRA Load and inflation pressure	
17.5R25	★★	TL	L-3	14.00/1.5	26.5	167B/182A2	445	1348	5450/525	8500/650
	★★	TL	E-3/L-3	14.00/1.5	26.5	167B/182A2	445	1348	5450/525	8500/650
	★★	TL	E-4/L-4	14.00/1.5	37	167B/182A2	445	1348	5450/525	8500/650
20.5R25	★★	TL	L-3	17.00/2.0	28.5	177B/193A2	521	1493	7300/525	11500/650
	★★	TL	E-3/L-3	17.00/2.0	28.5	177B/193A2	521	1493	7300/525	11500/650
	★★	TL	E-4/L-4	17.00/2.0	45	177B/193A2	521	1493	7300/525	11500/650
23.5R25	★★	TL	L-3	19.50/2.5	32	185B/201A2	597	1617	9250/525	14500/650
	★★	TL	E-3/L-3	19.50/2.5	32	185B/201A2	597	1617	9250/525	14500/650
	★★	TL	E-4/L-4	19.50/2.5	48	185B/201A2	597	1617	9250/525	14500/650
26.5R25	★★	TL	L-3	22.00/3.0	35	209A2/193B	673	1750	11500/525	18500/650
	★★	TL	E-3/L-3	22.00/3.0	35	209A2/193B	673	1750	11500/525	18500/650
	★★	TL	E-4/L-4	22.00/3.0	54	209A2/193B	673	1750	11500/525	18500/650
29.5R25	★★	TL	E-4/L-4	25.00/3.5	57	200B/216A2	749	1874	14000/525	22400/650
33.25R29	★★	TL	E-3/L-3	27.00/3.0	46	225A2/209B	845	2090	18500/525	29000/650

开启路况专用时代

装载机轮胎 E3/L 3 JWD168+PLUS



产品特点:

- ★大块状、横向加深花纹设计, 驱动性强
- ★优异的抓地性能、牵引性及良好的操控性能
- ★高强度的胎体设计, 优异的配方匹配, 抗刺扎、耐切割、超耐磨性能表现极佳

Product features:

- ★ Large-block and horizontal deepened pattern design, strong driving performance.
- ★ Excellent grip performance, traction and good handling performance.
- ★ High-strength body design, excellent formula matching, excellent puncture resistance, cutting resistance and super wear resistance.

产品参数:

轮胎规格 Tire specifications	星级 Star rating	内胎类型 Type of tube	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	设计花纹深度 (mm) Design pattern depth	负荷指数 Load index	断面宽度 (mm) Section width	外直径 (mm) Outer diameter	充气压力 (kpa) Inflation pressure
750/65R25	★★	TL	L-3	24.00	40	202A2	750	1580	475
750/65R25	★★	TL	E-3	24.00	40	190B	759	1580	425



开启路况专用时代

叉装机轮胎

FORK LOADER TIRES



E-3/L-3 IND-3

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L-5 IND-5

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E-3/L-3 IND-3

叉装机轮胎



产品特点:

- ★块状、无方向性花纹设计
- ★优异的抓地性能、牵引性能,优良的操控性能
- ★高强度的胎体设计,优异的配方匹配,抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Blocky and non-directional pattern design.
- ★Excellent grip performance, traction performance and control performance.
- ★High-strength matrix design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	使用路况 Used Road conditions	负载分类 Load classification	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
26.5-25	44	IND-3	矿区石场 Mining area and Quarry	重载 Overload	22.00/3.0	TT/TL	1750	675	20300	750	42
23.5-25	42	IND-3	矿区石场 Mining area and Quarry	重载 Overload	19.50/2.5	TT/TL	1615	595	17000	750	36
17.5-25	24	IND-3	矿区石场 Mining area and Quarry	重载 Overload	14.00/1.5	TT	1350	445	12500	1175	26



开启路况专用时代

L-4

叉装机轮胎



产品特点:

- ★花纹深度为46毫米,比传统花纹效率更高、抗穿刺性更强,胎体坚固、厚实、耐用且安全。宽阔的行驶面与抗切割胎面胶配方,使轮胎具备优异的耐磨性与抗切割性。

Product features:

- ★ The depth of the pattern is 46 mm, which is more efficient than the traditional pattern, more puncture-resistant, the fetus is strong, thick, durable and safe. The wide driving surface and cutting-resistant tread glue formula make the tires have good wear resistance and cutting resistance.

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	设计花纹深度 (mm) Design pattern depth	标准轮辋 Standard rims	外直径mm Overall Diameter	断面宽 (mm) Section Width (mm)	最大载重 (kg) Maximum Load (kg) 10KM/h 50KM/h	最大气压 (kpa) Maximum Air Pressure (kPa) 10KM/h 50KM/h
17.5-25	24	L-4	46	14.00/1.5	1384	412	8250 5000	575 400



开启路况专用时代

L-5 IND-5

叉装机轮胎

半实心 防爆胎



产品特点:

- ★加深块状、无方向性花纹设计
- ★优异的驱动性能、牵引性能, 优良的操控性能
- ★防爆胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Deepened blocky and non-directional pattern design.
- ★Excellent driving performance, traction performance and good control performance.
- ★Explosion-proof body design, excellent formula matching, excellent pricking resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	使用路况 Used Road conditions	负载分类 Load classification	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
26.5-25	44	IND-5	矿区石场 Mining area and Quarry	重载 Overload	22.00/3.0	TT/TL	1750	675	20300	750	80
23.5-25	42	IND-5	矿区石场 Mining area and Quarry	重载 Overload	19.50/2.5	TT/TL	1615	595	17000	750	80
17.5-25	40	IND-5	矿区石场 Mining area and Quarry	重载 Overload	14.00/1.5	TT	1350	445	12500	1175	60



开启路况专用时代

小型装载机轮胎

SMALL LOADER TIRES



E-3/L-3 +PRO

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R-4 +PLUS

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L-5

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E-3/L-3 +PRO

小装轮胎

新品上市



产品特点:

- ★加宽块状、无方向性花纹设计
- ★优异的抓地性能、牵引性能优良的操控性能
- ★加强胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★ Widened block-shaped and non-directional pattern design.
- ★ Excellent grip performance, traction performance and excellent control performance.
- ★ Strengthened body design, excellent formula matching, excellent pricking resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	轮胎类型 Type of tire	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
20.5/70-16	16	E-3/L-3	TT	310	890	50	430	1850	10.00F	DG09C	20
16/70-20	18	E-3/L-3	TT	400	1070	50	400	5150	13.00	DG09C	22
7.50-16-12	14	E-3/L-3	TT	215	805	25	325	1030	6.00G	DG09C	14
8.25-16-14	14	E-3/L-3	TT	235	855	25	375	1240	6.50H	DG09C	13
9.00-16-14	14	E-3/L-3	TT	255	890	25	375	1340	6.50H	DG09C	14
11.00-16-14	14	E-3/L-3	TT	265	900	25	375	1715	7.00N	DG09C	15
12.00-16-14	14	E-3/L-3	TT	280	920	25	375	2105	7.00N	DG09C	15.5
16/70-16-14	14	E-3/L-3	TT	280	895	25	375	2400	10.00F	DG09C	17.0
16/70-24	18	E-3/L-3	TT	410	1175	10	450	5600	13(SDC)	DG09C	24



开启路况专用时代

R-4 +PLUS

小装轮胎

新品上市



产品特点:

- ★超深块状、牵引性花纹设计
- ★超好的抓地性能、牵引性能, 优良的操控性能
- ★防爆胎体设计, 优异的配方, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★ Ultra-deep blocky and non-directional pattern design.
- ★ Excellent grip performance, traction performance and excellent control performance.
- ★ Explosion-proof body design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	轮胎类型 Type of tire	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
20.5/70D16	20	R-4	TT	310	910	50	430	1850	10.00F	DG09C	45
16/70D20	20	R-4	TT	400	1070	50	400	5150	13.00	DG09C	45
16/70D24	20	R-4	TT	410	1175	50	400	5600	13.00	DG09C	45

半实心 防爆胎

L-5

产品特点:

- ★加宽加深块状、无方向性花纹设计
- ★优异的接地性能、牵引性能, 优良的操控性能
- ★防爆加强胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能优异

Product features:

- ★ Widened and deepened blocky, non-directional pattern design.
- ★ Excellent grip performance, traction performance and excellent control performance.
- ★ Explosion-proof body design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.



产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	轮胎类型 Type of tire	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
20.5/70-16	18	L-5	TT	310	910	50	430	1850	10.00F	DG09C	50
16/70-20	20	L-5	TT	400	1070	50	420	5150	13.00	DG09C	50
16/70-24	20	L-5	TT	410	1175	50	410	5600	13.00	DG09C	50

开启路况专用时代

压路机轮胎

COMPACTOR TIRES

C-7

压路机轮胎



产品特点:

- ★更宽的行驶面及独特的梅花块状浮力花纹, 更好的分散车辆对路面的压力
- ★优异的牵引性能, 提升驾驶舒适度, 夯实路面性能卓越

Product features:

- ★Wider driving surface and unique plum block-shaped buoyancy pattern, better disperse the vehicle pressure on the road.
- ★Excellent traction performance, improving driving comfort, excellent tamping road performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) $\pm 1.5\%$ Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
23.1-26	12	C-7	DW20	TT/TL	1500	595	5150	200	15
23.1-26	16	C-7	DW20	TT/TL	1500	595	6150	260	15



C-7

C-1

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开启路况专用时代

压路机轮胎

C-1



产品特点:

★独特的光面设计,具有优良的耐磨性能和承载负荷性能

Product features:

★Unique design of smooth surface with excellent wear resistance and load-bearing performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	内胎类型 Type of tube	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	断面宽度 (mm) Section width	外直径 (mm) Outer diameter	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure
9.00-20	12	TT/TL	C-1	7.00	255	1015	4000	625
	14	TT/TL	C-1	7.00	255	1015	4375	725
	16	TT/TL	C-1	7.00	255	1015	4750	825
11.00-20	16	TT/TL	C-1	8.00	290	1080	5450	725
	18	TT/TL	C-1	8.00	290	1080	6000	825
13/80-20	16	TT	C-1	9.00	325	1045	6000	900
14/70-20	14	TT	C-1	11.00	360	960	4270	500



开启路况专用时代

平地机轮胎

GRADER TIRES



G-2/L-2

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G-2/L-2

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E-3/L-3

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G-2/L-2

平地机轮胎



产品特点:

- ★牵引型花纹设计确保轮胎具有足够的牵引性能
- ★优化胎冠弧线设计使胎冠受力更均匀,提升耐磨耗性能
- ★C3硫化技术和特殊抗撕裂树脂应用使耐切割性能提升8%

Product features:

- ★Traction pattern design ensures that the tire has enough traction performance.
- ★Optimized crown arc design makes more uniform force on the crown and improves anti-wear performance.
- ★C3 vulcanization technology and special tear resistant resin application increases cutting resistance by 8%.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹深度 (mm) Design pattern depth	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	断面宽度 (mm) Section width	外直径 (mm) Outer diameter	不同速度下负荷 (kg) Load at different speeds		不同速度下充气压力 (kpa) Inflation pressure at different speeds	
							10KM/H 10KM/H	50KM/H 50KM/H	10KM/H 10KM/H	50KM/H 50KM/H
17.5-25	12	25.5	G-2/L-2	14.00/1.5	445	1350	6150	3650	350	225
	16	25.5	G-2/L-2	14.00/ 1.5	445	1350	7300	4250	475	300
	24	25.5	G-2/L-2	14.00/ 1.5	445	1350	9250	5600	700	475
23.5-25	16	31.5	G-2/L-2	19.50/2.5	595	1615	9500	6150	300	225
	20	31.5	G-2/L-2	19.50/2.5	595	1615	10900	7300	375	300
	24	31.5	G-2/L-2	19.50/2.5	595	1615	12500	8000	475	350



开启路况专用时代

G-2/L-2

平地机轮胎



产品特点:

- ★人字花纹设计具有最优的牵引性能及自洁性能
- ★高强度胎体设计提升轮胎抗冲击性能
- ★特殊抗撕裂树脂应用提升胎冠胶耐切割性能

Product features:

- ★Herringbone pattern design with the best traction performance and self-cleaning performance.
- ★High-strength body design improves tire impact resistance.
- ★The application of special tear resistant resin improves the cutting resistance of crown rubber.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹深度 (mm) Design pattern depth	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	断面宽度 (mm) Section width	外直径 (mm) Outer diameter	不同速度下负荷 (kg) Load at different speeds		不同速度下充气压力 (kpa) Inflation pressure at different speeds	
							10KM/H 10KM/H	40KM/H 40KM/H	10KM/H 10KM/H	40KM/H 40KM/H
13.00-24TG	12	24	G-2/L-2	8.00TG	335	1280	5600	2725	450	300
	18	24	G-2/L-2	8.00TG	335	1280	6700	3500	675	450
14.00-24TG	12	24	G-2/L-2	8.00TG	335	1350	6300	3075	425	275
	16	24	G-2/L-2	8.00TG	335	1350	7300	3650	550	350



开启路况专用时代

E-3/L-3

平地机轮胎



产品特点:

- ★块状、无方向性花纹设计
- ★优异的抓地性能、牵引性能,优良的操控性能
- ★高强度的胎体设计,优异的配方匹配,抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Blocky and non-directional pattern design.
- ★Excellent grip performance, traction performance and excellent control performance.
- ★High-strength matrix design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹深度 (mm) Design pattern depth	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	断面宽度 (mm) Section width	外直径 (mm) Outer diameter	不同速度下负荷 (kg) Load at different speeds		不同速度下充气压力 (kpa) Inflation pressure at different speeds	
							10KM/H 10KM/H	40KM/H 40KM/H	10KM/H 10KM/H	40KM/H 40KM/H
14.00-24	16	25	E-3/L-3	8.00TG	360	1350	7300	3650	550	350
16.00-24	12	28.5	E-3/L-3	11.25/2.5	430	1490	/	3650	/	225
	16	28.5	E-3/L-3	11.25/2.5	430	1490	/	4000	/	275
	20	28.5	E-3/L-3	11.25/2.5	430	1490	/	4500	/	325



金旺达
智造



低温橡胶



胶囊反包



胎冠缠绕



液压硫化

开启路况专用时代

铲运机轮胎

SCRAPER TIRES



L-4S/L-5S

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ETSM +PLUS

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MLR01

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L-4S/L-5S



铲运机轮胎

产品特点:

- ★加宽行驶面及加深花纹设计提升轮胎使用寿命
- ★胎侧防切割设计提升抗切割能力
- ★耐切割胎面配方设计和C3硫化技术使耐切割性能提升5%、轮胎耐磨耗寿命提升7%

Product features:

- ★Widened driving surface and deepened pattern design improves the service life of the tire.
- ★Sidewall anti-cutting design improves the anti-cutting ability.
- ★Cut-resistant tread formula design and C3 vulcanization technology increases cutting resistance by 5% and tire anti-wear life by 7%.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹深度 (mm) Design pattern depth	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	断面宽度 (mm) Section width	外直径 (mm) Outer diameter	负荷能力 (kg) 10KM/H Load capacity	充气压力 (kpa) 10KM/H Inflation pressure	内胎类型 Type of tube
10.00-20	14	45	L-4S	7.5	278	1073	3260	670	TT
	16	45	L-4S	7.5	278	1073	3535	770	TT
12.00-20	18	60	L-5S	8.5	315	1175	5800	775	TT
	20	60	L-5S	8.5	315	1175	6150	830	TT
12.00-24	16	55	L-5S	8.5	315	1275	6150	/	TT
	18	55	L-5S	8.5	315	1275	6500	/	TT
	20	55	L-5S	8.5	315	1275	6900	825	TT
	24	55	L-5S	8.5	315	1275	7500	975	TT
14.00-24	28	65	L-5S	10.0	375	1420	10000	930	TT
	32	65	L-5S	10.0	375	1420	10900	1050	TT
17.5-25	20	75	L-5S	14.00/1.5	445	1400	8250	575	TT
	24	75	L-5S	14.00/1.5	445	1400	9250	700	TT/TL
18.00-25	32	75	L-5S	14.00/1.5	445	1400	11700	830	TT/TL
	32	85	L-5S	13.00/2.5	500	1675	15000	750	TL
23.5-25	40	85	L-5S	13.00/2.5	500	1675	17000	950	TL
	32	80	L-5S	19.50/2.5	595	1615	14500	625	TT/TL
	36	80	L-5S	19.50/2.5	595	1615	15500	675	TT/TL
	40	80	L-5S	19.50/2.5	595	1615	16500	675	TT/TL



开启路况专用时代

ETSM +PLUS



铲运机轮胎

产品特点:

- ★加宽行驶面及加深花纹设计提升轮胎使用寿命
- ★胎侧防切割设计提升抗切割能力

Product features:

- ★Widened driving surface and deepened pattern design improves the service life of tires.
- ★Sidewall anti-cutting design improves the anti-cutting ability.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹深度 (mm) Design pattern depth	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	断面宽度 (mm) Section width	外直径 (mm) Outer diameter	负荷能力 (kg) 10KM/H Load capacity	充气压力 (kpa) 10KM/H Inflation pressure	内胎类型 Type of tube
10.00-20	14	45	ETSM	7.5	278	1073	3260	670	TT
	16	45	ETSM	7.5	278	1073	3535	770	TT
12.00-24	16	55	ETSM	8.5	315	1275	6150	675	TT
	18	55	ETSM	8.5	315	1275	6500	750	TT
	20	55	ETSM	8.5	315	1275	6900	825	TT
	24	55	ETSM	8.5	315	1275	7500	975	TT

MLR01

产品特点:

- ★独特胎面配方设计具有较好抗刺扎、抗撕裂性能
- ★防划胎肩设计, 防爆性能更强
- ★加深花纹设计, 使用寿命更长

Product features:

- ★Unique tread formula design, with good anti-puncture and tear resistance performance.
- ★Anti-cutting shoulder design with stronger explosion-proof performance.
- ★Deepened pattern design with a longer service life.

产品参数:

轮胎规格 Tire specifications	强度 Intensity	花纹类型 TRA代号 Pattern type TRA code	负载指数 Load Index	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 mm ± 1.5% Initial inflation outer diameter	新胎充气断面 mm ± 3.5% Initial inflation section	最大负荷 kg Maximum Load	标准气压 kpa Standard pressure	设计花纹深度 mm Design pattern depth
14.00R24	★★	MLR-01L-5S	186	10.00	TT/TL	1395	385	20900	800	60
12.00R24	★★	MLR-01L-5S	175	8.5	TT/TL	1260	305	15200	825	50
17.5R25	★★	MLR-01L-5S	182	14.00	TT/TL	1380	450	8050	900	60

开启路况专用时代

矿运车辆轮胎

MINING VEHICLE TIRES



E-3/L-3

E-4/L-4

F899A/E-4+PLUS

E-3/D668

HT310

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35页

35页

36页

36页



E-3/L-3

MLR29

MLR12/E-3

GCD1/E-4

37页

37页

38页

38页

矿用轮胎

E-3/L-3

半实心防爆胎

新品上市



产品特点:

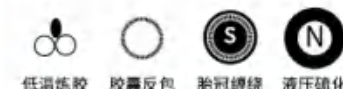
- ★宽胎冠、深花纹设计提供更长的使用寿命
- ★胎圈部位采用加强设计有效提高了轮胎的承载能力
- ★优良的配方设计使轮胎具有耐刺扎、耐切割、耐啃伤、防掉块性能

Product features:

- ★Wide tire crown and deep tread patten design provides a longer service life.
- ★The reinforced design of the tire bead enhancing the load-carrying capacity of the tire.
- ★The excellent formula design makes the tire have anti-puncture, anti-cutting, anti-chipping and anti-blocking performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	轮胎类型 Type of tire	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
12.00D20	24	E-3/L-3	TT	315	1145	25	1000	6900	8.5	DG08C	26
11.00D20	24	E-3/L-3	TT	293	1105	25	1000	6900	8.0	DG08C	25
9.00D20	20	E-3/L-3	TT	259	1038	25	760	5195	7.00	DG08C	23
8.25D20	20	E-3/L-3	TT	236	992	25	830	4575	6.5	DG08C	20
8.25D16	20	E-3/L-3	TT	235	855	25	730	4250	6.5	DG08C	20
7.50D16	20	E-3/L-3	TT	215	805	25	730	4250	6.0	DG08C	20
7.00D16	20	E-3/L-3	TT	200	775	25	730	4250	5.5	DG08C	20



开启路况专用时代

E-4/L-4

矿用轮胎

半实心 防爆胎

新品上市



产品特点:

- ★宽胎冠、超深花纹设计提供更长的使用寿命
- ★胎圈部位采用加强设计有效提高了轮胎的承载能力
- ★优良的配方设计使轮胎具有耐刺扎、耐切割、耐啃伤、防掉块性能

Product features:

- ★Wide tire crown and ultra-deep tread design extending service life.
- ★The reinforced design of the tire bead enhancing the load-carrying capacity of the tire.
- ★The excellent formula design makes the tire have anti-puncture, anti-cutting, anti-chipping and anti-blocking performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	轮胎类型 Type of tire	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
10.00D20	20	E-4/L-4	TT	278	1073	50	890	3450	7.5	DG08C	40
12.00D24	24	E-4/L-4	TT	315	1245	50	650	4125	8.5	DG08C	40

新品上市

产品特点:

- ★宽胎冠、超深花纹设计提供更长的使用寿命
- ★胎圈部位采用加强设计有效提高了轮胎的承载能力
- ★优良的配方设计使轮胎具有耐刺扎、耐切割、耐啃伤、防掉块性能

Product features:

- ★Wide tire crown and ultra-deep tread design extending service life.
- ★The reinforced design of the tire bead enhancing the load-carrying capacity of the tire.
- ★The excellent formula design makes the tire have anti-puncture, anti-cutting, anti-chipping and anti-blocking performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	轮胎类型 Type of tire	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
10.00D20	20	E-4/L-4	TT	278	1050	50	890	3450	7.5	DG08C	40

开启路况专用时代

E-3/D668

矿用轮胎

半实心 防爆胎

新品上市



产品特点:

- ★块状、无方向性花纹设计
- ★优异的抓地性能、牵引性能及良好的操控性能
- ★高强度的胎体设计, 优异的配方匹配, 抗刺扎、耐切割、耐磨性能表现极佳

Product features:

- ★Blocky and non-directional pattern design.
- ★Excellent gripping performance, traction performance and good handling performance.
- ★High-strength body design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	轮胎类型 Type of tire	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
9.00-20	16	E-3/D668	TT	259	1038	50	880	2900	7.0	DG07C	25.0
10.00-20	16	E-3/D668	TT	278	1073	50	810	3000	7.5	DG08C	25.2
11.00-20	18	E-3/D668	TT	293	1105	50	910	3650	8.0	DG09C	27.0
12.00-20	18	E-3/D668	TT	315	1145	50	810	3750	8.5	DG09C	28.0
12.00-20	20	E-3/D668	TT	315	1145	50	880	4000	8.5	DG09C	28.0
14.00-20	24	E-3/D668	TT	375	1266	50	920	5600	10.0	DG09C	27.0
14.00-20	28	E-3/D668	TT	375	1266	50	1075	6000	10.0	DG09C	27.0
14.00-24	36	E-3/D668	TT	375	1370	50	850	6500	10.0	DG09C	27.5
14.00-25	36	E-3/D668	TT	375	1370	50	850	6500	10.0	DG09C	28.3

产品特点:

- ★宽胎冠、超深花纹设计提供更长的使用寿命
- ★胎圈部位采用加强设计有效提高了轮胎的承载能力
- ★优良的配方设计使轮胎具有耐刺扎、耐切割、耐啃伤、防掉块性能

Product features:

- ★Wide tire crown and ultra-deep tread design extending service life.
- ★The reinforced design of the tire bead enhancing the load-carrying capacity of the tire.
- ★The excellent formula design makes the tire have anti-puncture, anti-cutting, anti-chipping and anti-blocking performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	断面宽度 (mm) Section width	外直径 (mm) Outer diameter	不同速度下负荷 (kg) Load at different speeds		不同速度下充气压力 (kpa) Inflation pressure at different speeds		内胎类型 Type of tube
6.50-16	12	HT310	5.50F	200	780	1060	925	630	630	TT
	10	HT310	5.50F	200	780	975	875	530	530	TT
	14	HT310	5.50F	200	775	1320	1180	730	730	TT
7.00-16	12	HT310	5.50F	200	775	1215	1060	630	630	TT
	14	HT310	6.00G	215	805	1500	1320	730	730	TT
7.50-16	12	HT310	6.00G	215	805	1400	1250	630	630	TT
	16	HT310	6.50H	235	855	1800	1600	730	730	TT
8.25-16	14	HT310	6.50H	235	855	1700	1500	630	630	TT
	16	HT310	7.0	259	1018	2900	2500	880	810	TT
9.00-20	16	HT310	7.50	278	1055	3350	2900	910	840	TT
10.00-20	18	HT310	8.00	293	1085	3650	3150	910	840	TT
12.00-20	18	HT310	8.50	315	1125	3750	3350	810	740	TT

HT310



开启路况专用时代

E-3/L-3

矿用轮胎

新品上市



产品特点:

- ★高强度胎体设计提升轮胎安全性
- ★标准型配方设计实现耐切割性能与耐热性能的平衡

Product features:

- ★High strength body design improves the safety of the tire.
- ★Standard formula design achieves the balance of cutting resistance and heat resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹深度 (mm) Design pattern depth	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	断面宽度 (mm) Section width	外直径 (mm) Outer diameter	不同速度下负荷 (kg) Load at different speeds		不同速度下充气压力 (kpa.) inflation pressure at different speeds	
							10KM/H	50KM/H	10KM/H	50KM/H
18.00-25	32	30	E-3/L-3	13.00/2.5	500	1615	15000	8750	750	575
18.00-25	36	30	E-3/L-3	13.00/2.5	500	1615	16000	9250	850	625
18.00-25	40	30	E-3/L-3	13.00/2.5	500	1615	17000	9750	950	700

新品上市

MLR29



产品特点:

- ★独特花纹设计提升牵引性能和浮力性能
- ★杰出的稳定性和舒适的操作性能
- ★加大花纹块面积延长使用寿命

Product features:

- ★Unique pattern design enhances traction performance and buoyancy performance;
- ★Excellent stability and comfortable operational performance.
- ★Widened area of pattern block extends the service life.

产品参数:

轮胎规格 Tire specifications	强度 Intensity	花纹类型 TRA代号 Pattern type TRA code	负载指数 Load Index	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 mm ± 1.5% Inflated outer diameter of new tire	新胎充气断面 mm ± 3.5% Inflated section of new tire	最大负荷 kg Maximum Load	标准气压 kpa Standard pressure	设计花纹深度 mm Design pattern depth
14.00R24	★★★	MLR29	170B	10.00W	TT/TL	1368	375	6050	800	30
14.00R25	★★★	MLR29	170B	1.00W/20	TT/TL	1368	375	6050	800	30
13.00R25	★★★	MLR29	163B	8.50/1.3 10.00/1.5	TT	1300	370	4875	700	28
14.00R25	★★★	MLR29	170B	10.00/1.5	TT/TL	1368	375	6050	800	36
16.00R25	★★★	MLR29	185B	11.25W/2.0	TT/TL	1548	432	8500	900	45
18.00R25	★★★	MLR29	185B	13.00W/2.5	TT/TL	1673	498	9250	10000	47

开启路况专用时代

MLR12/E-3

矿用轮胎



产品特点:

- ★超宽横向花纹设计、强劲的牵引力、杰出的稳定性能
- ★超好的散热性能、使用寿命更长
- ★优良的配方设计使轮胎具有耐刺扎、耐切割、耐啃伤、防掉块性能

Product features:

- ★Ultra-wide transverse pattern design, strong traction and excellent stability.
- ★Excellent heat dissipation performance and longer service life.
- ★The excellent formula design makes the tires have anti-puncture, anti-cutting, anti-chipping, anti-blocking performance.

产品参数:

轮胎规格 Tire specifications	强度 Intensity	花纹类型 TRA代号 Pattern type TRA code	负载指数 Load Index	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 mm ± 1.5% Inflated outer diameter of new tire	新胎充气断面 mm ± 3.5% Inflated section of new tire	最大负荷 kg Maximum Load	标准气压 kpa Standard pressure	设计花纹深度 mm Design pattern depth
14.00R25	★★★	MLR12/E-3	170B	10.00W/20	TT/TL	1368	375	6050	800	28

产品特点:

- ★加深花纹设计, 超强耐切割性和耐磨性
- ★良好的轮胎自洁性能, 良好的防滑性能
- ★超大花纹块面积延长使用寿命

Product features:

- ★Deepened pattern design, super cutting resistance and wear resistance.
- ★Good tire self-cleaning and good anti-skid performance.
- ★Super-large pattern block area with longer service life.

产品参数:

轮胎规格 Tire specifications	强度 Intensity	花纹类型 TRA代号 Pattern type TRA code	负载指数 Load Index	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 mm ± 1.5% Inflated outer diameter of new tire	新胎充气断面 mm ± 3.5% Inflated section of new tire	最大负荷 kg Maximum Load	标准气压 kpa Standard pressure	设计花纹深度 mm Design pattern depth
14.00R25	★★★	GCD1/E-4	170B	10.00/1.5	TT/TL	1368	375	6050	800	40
16.00R25	★★★	GCD1/E-4	182B	11.25/2.0	TT/TL	1548	432	8500	900	27
16.00R25	★★★	GCD1/E-4	182B	11.25/2.0	TT/TL	1548	432	8500	900	43

开启路况专用时代

农业车辆轮胎

AGRICULTURAL VEHICLE TIRES

R1W/HT616

农业车辆轮胎

产品特点:

- ★双角度花纹设计提供卓越的牵引力
- ★独特的花纹沟底设计保障了轮胎在泥泞环境下的自洁性能
- ★R-1W加深型花纹设计提升20%的使用寿命
- ★特殊胎面配方设计使耐磨耗性能提升15%,同时改善低温作业下胎冠胶裂纹问题

Product features:

- ★Double Angle pattern design provides excellent traction.
- ★The unique design of pattern trench bottom ensures the self-cleaning performance of the tire in the muddy environments.
- ★R-1W deepened pattern design increases the service life by 20%.
- ★Special tread formula design increases anti-wear performance by 15%, meanwhile improves the crown rubber crack problem under the low temperature operation.



产品参数:

轮胎规格 Tire specifications	负荷指数 Load index	速度级别 Speed rating	花纹深度 (mm) Design pattern depth	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	断面宽度 (mm) Section width	外直径 (mm) Outer diameter	负荷能力 (kg) Load at different speeds	充气压力 (kpa) Inflation pressure at different speeds	内胎类型 Type of tube
280/85R24	115/112	A8/B	39	R1W/HT616	W9 W10	282	1086	1215	160	TL
320/85R24	122/119	A8/B	41	R1W/HT616	W9 W10 W11	319	1154	1500	160	TL
320/85R28	124/121	A8/B	41	R1W/HT616	W9 W10 W11	319	1255	1600	160	TL
320/85R32	142/139	A8/B	41	R1W/HT616	W9 W10 W11	319	1357	2650	400	TL
320/85R36	128/125	A8/B	41	R1W/HT616	W9 W10 W11	319	1458	1800	160	TL
340/85R24	125/122	A8/B	42	R1W/HT616	W11 W12	343	1188	1650	160	TL
340/85R28	127/124	A8/B	42	R1W/HT616	W11 W12	343	1289	1750	160	TL
340/85R32	142/139	A8/B	42	R1W/HT616	W11 W12	343	1391	2650	360	TL
340/85R36	132/129	A8/B	42	R1W/HT616	W11 W12	343	1492	2000	160	TL
340/85R38	133/130	A8/B	42	R1W/HT616	W11 W12	343	1543	2060	160	TL
380/85R24	131/128	A8/B	45	R1W/HT616	W11 W12 W13	380	1256	1950	160	TL
380/85R28	133/130	A8/B	45	R1W/HT616	W11 W12 W13	380	1357	2060	160	TL
380/85R30	135/132	A8/B	45	R1W/HT616	W11 W12 W13	380	1408	2180	160	TL
380/85R34	147/147	A8/B	45	R1W/HT616	W11 W12 W13	380	1510	3075	300	TL
420/85R24	137/134	A8/B	48	R1W/HT616	W13 W14L W15L	418	1324	2300	160	TL
420/85R28	139/136	A8/B	48	R1W/HT616	W13 W14L W15L	418	1425	2430	160	TL
420/85R30	144/144	A8/B	48	R1W/HT616	W13 W14L W15L	418	1425	2800	240	TL
420/85R34	140/137	A8/B	48	R1W/HT616	W13 W14L W15L	418	1476	2500	160	TL
420/85R38	145/145	A8/B	48	R1W/HT616	W13 W14L W15L	418	1476	2900	240	TL
420/85R42	142/139	A8/B	48	R1W/HT616	W13 W14L W15L	418	1578	2650	160	TL
460/85R30	144/141	A8/B	48	R1W/HT616	W13 W14L W15L	418	1679	2800	160	TL
460/85R34	145/142	A8/B	51	R1W/HT616	W14L W15L W16L	455	1544	2900	160	TL
460/85R38	147/144	A8/B	51	R1W/HT616	W14L W15L W16L	455	1646	3075	160	TL
460/85R42	149/146	A8/B	51	R1W/HT616	W14L W15L W16L	455	1747	3250	160	TL
460/85R46	150/147	A8/B	51	R1W/HT616	W14L W15L W16L	455	1849	3350	160	TL
520/85R38	152/149	A8/B	51	R1W/HT616	W14L	464	1943	3550	160	TL
520/85R42	158/155	A8/B	51	R1W/HT616	W14L	464	1943	4250	240	TL
520/85R46	155/152	A8/B	54	R1W/HT616	DW16L DW18L	516	1849	3875	160	TL
520/85R50	160/160	A8/B	54	R1W/HT616	DW16L DW18L	516	1849	4500	240	TL
520/85R54	157/154	A8/B	54	R1W/HT616	DW16L DW18L	516	1951	4125	160	TL
520/85R58	167/164	A8/B	54	R1W/HT616	DW16L DW18L	516	1951	5450	320	TL
520/85R62	164/164	A8/B	55	R1W/HT616	DW16L DW18L	516	2052	5000	240	TL
480/80R42	151/148	A8/B	47	R1W/HT616	W12W13	418	1840	3450	240	TL
480/80R46	151/151	A8/B	49	R1W/HT616	W12W13	479	1835	3450	160	TL
480/80R50	156/156	A8/B	49	R1W/HT616	W12W13	479	1835	4000	240	TL
480/80R54	158/158	A8/B	49	R1W/HT616	W12W13	479	1936	4250	240	TL
420/90R30	142/139	A8/B	48	R1W/HT616	DW13 W14L	418	1518	2650	160	TL
420/90R34	147/144	A8/B	48	R1W/HT616	DW13 W14L	418	1518	3075	240	TL
320/90R46	146/143	A8/B	37	R1W/HT616	W9 W10 W11	319	1744	3000	320	TL

开启路况专用时代

农业车辆轮胎

R1W



产品特点:

- ★高强度的骨架材料使轮胎有更长的使用寿命
- ★优异的花纹设计为轮胎提供优异的牵引性能

Product features:

- ★High strength skeleton material makes tires have a longer service life.
- ★Excellent pattern design provides excellent traction performance for tires.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹深度 (mm) Design pattern depth	花纹类型 TRA代号 Pattern type TRA code	标准轮辋 Standard rims	断面宽度 (mm) Section width	外直径 (mm) Outer diameter	负荷能力 (kg) Load at different speeds	充气压力 (kpa) Inflation pressure at different speeds	内胎类型 Type of tube
14.9-24	12	45	R1W	13.00	378	1265	2000	260	TT
18.4-30	12	45	R1W	16.00	467	1552	2900	220	TT
18.4-34	12	45	R1W	16.00	467	1654	3000	220	TT
18.4-38	12	45	R1W	16.00	467	1802	3250	220	TT
15.5-38	12	40	R1W	14.00	394	1569	2350	240	TT
30.5L-32	18	52	R1W	27.00	775	1819	5250	190	TL
12.4-24	12	40	R1W	11.00	315	1159	1600	330	TT
16.9-30	12	45	R1W	15.00	429	1485	2500	230	TT
14.9-28	12	45	R1W	13.00	378	1367	2120	250	TT
16.9-28	12	45	R1W	15.00	429	1435	3875	300	TT
18.4-26	12	45	R1W	16.00	467	1450	2650	220	TT
20.8-38	14	48	R1W	18.00	528	1834	3875	220	TT
16.9-24	12	45	R1W	15.00	429	1333	2300	230	TT
16.9-34	12	45	R1W	15.00	429	1587	2720	230	TT
24.5-32	16	50	R1W	21.00	622	1803	4500	210	TT
18.4-42	14	45	R1W	16.00	467	1857	3650	250	TT
18.4-46	16	45	R1W	16.00	467	1958	4475	320	TT



开启路况专用时代

农业车辆轮胎

R-4



产品特点:

- ★加宽花纹块的设计使轮胎更加耐磨、抗刺扎、耐冲击
- ★具有宽而平的行驶面,通过性好

Product features:

- ★Widened pattern block design makes the tire more wear-resistant, puncture-resistant and impact-resistant.
- ★With a wide and flat driving surface, having good passability.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	断面宽mm Section width mm	外直径mm External diameter mm	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	设计花纹深度 (mm) Design pattern depth
12.5/80-18	12	R-4	308	985	370	2725	W9	26
14.9-24	12	R-4	378	1241	290	2900	W13	25.5
16.9-24	12	R-4	429	1309	260	3250	W15L	26.5
16.9-28	12	R-4	429	1410	260	3450	W15L	26.5
17.5L-24	14	R-4	445	1241	220	2800	W15L	26.5
19.5L-24	12	R-4	495	1314	230	3450	W16L	27
18.4-24	16	R-4	467	1375	250	3750	W16L	27.5
18.4-28	14	R-4	467	1477	250	4000	W16L	27.5



开启路况专用时代

SKS-4

农业车辆轮胎



产品特点:

- ★块状花纹, 低滚动阻力, 节省能耗
- ★抗刺扎、耐切割、耐磨性表现极佳
- ★花纹自洁性能优异, 具有较好牵引性能。

Product features:

- ★Blocky pattern, low rolling resistance, saving energy.
- ★Puncture resistance, cutting resistance and wear resistance performances are excellent.
- ★Excellent pattern self-cleaning performance and good traction performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	断面宽mm Section width mm	外直径mm External diameter mm	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	设计花纹深度 (mm) Design pattern depth
16.9-24	16	SKS-4	429	1310	260	3250	DW15	24
16.9-28	16	SKS-4	429	1410	290	3550	DW15	24
12.5/80-18	12	SKS-4	308	985	370	2650	9	30

LBI301

农业车辆轮胎



产品特点:

- ★加宽胎面设计为轮胎提供卓越的驾驶舒适性和更大的牵引力
- ★坚固的圆肩设计提供优秀的转向性能和耐磨耗均匀性

Product features:

- ★The widened tread design provides excellent driving comfort and greater traction for the tire.
- ★Strong round shoulder design provides excellent steering performance and anti-wear uniformity.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width mm	外直径mm External diameter	速度级别 Speed class	充气压力Kpa Inflation pressure	最大负荷kg Maximum load	轮辋 Rims
400/60-15.5IMP	16	LBI301	TT	404	874	A8/A8	400	3150	AG13.00
	18	LBI301	TT	404	874	A8/A8	450	3450	AG13.00
600/50-22.5IMP	16	LBI301	TT	611	1172	A6	260	5770	AG20.00
650/65-30.5IMP	/	LBI301	TT	645	1621	A8	200	6500	AG20.00
850/50-30.5IMP	/	LBI301	TT	862	1625	A8/A8	200	7750	AG28.00



开启路况专用时代



开启路况专用时代

R-1W +PLUS

农业车辆轮胎

新品上市



产品特点:

- ★独特胎面配方设计具有较好的抗刺扎、抗撕裂性能
- ★花纹加大加密设计使胎体防爆性能更强
- ★具有良好的轮胎自洁性能和良好的防滑性能

Product features:

- ★Unique tread formula design has good puncture resistance and tear resistance performances.
- ★The larger and higher density pattern makes the tire matrix has better flameproof performance.
- ★With good tire self-cleaning performance and good anti-skid performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width mm	外直径mm External diameter	最大速度km/h Maximum speed	充气压力Kpa Inflation pressure	最大负荷kg Maximum load	轮辋 Rims	设计花纹深度 (mm) Design pattern depth
8.3-20	10	R-1W	TT	210	895	40	320	850	W7	36
8.3-24	10	R-1W	TT	210	995	40	320	960	W7	40
9.5-20	10	R-1W	TT	240	950	40	280	955	W8	40
9.5-24	10	R-1W	TT	240	1050	40	320	1110	W8	40
11.2-24	12	R-1W	TT	285	1250	40	320	1225	W10	40



开启路况专用时代

A-818

农业车辆轮胎



产品特点:

- ★混合花纹设计, 超强驱动性和耐磨性
- ★良好的轮胎自洁性能和良好的防滑性能
- ★重载胎体设计延长使用寿命

Product features:

- ★Hybrid pattern design, superior driving and wear resistance performance.
- ★Good tire self-cleaning and good anti-skid performance.
- ★Heavy duty tire carcass design with a longer service life.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width mm	外直径mm External diameter	速度符号 Speed Symbol	充气压力Kpa Inflation pressure	最大负荷kg Maximum load	轮辋 气门嘴 Rim Valve	设计花纹深度 (mm) Design pattern depth
6.00-16	12	A-818	TT	146	725	k	530	750/850	4.50E	16
6.00-15	12	A-818	TT	148	710	k	530	730/825	4.50B	14
6.00-14	12	A-818	TT	148	690	k	530	710/800	4.50B	14
6.00-13	12	A-818	TT	148	660	k	420	580/650	4.50B	14
5.50-13	12	A-818	TT	140	618	k	420	500/560	3.50B	13
5.00-12	12	A-818	TT	138	570	k	600	630/600	3.50B	12
4.50-12	10	A-818	TT	130	540	A6	400	400/412	3.00B	10
4.00-12	8	A-818	TT	110	516	A6	360	270	3.00B	9



开启路况专用时代

港口机械轮胎

PORT MACHINERY TIRES

港口机械轮胎

IND-4



产品特点:

- ★高深度胎面花纹设计,提供强大的牵引力
- ★合理的花纹节距及高饱和度胎冠设计搭配冠弧高设计,胎冠更平坦,更耐偏磨
- ★加厚胎侧,加强胎体及高反包设计,承载能力更强,稳定性大幅提升,大大提高了轮胎的使用性能和防刺扎能力
- ★采用专用耐磨胎面配方及低生热基部胶配方,轮胎更耐磨,生热性更低,轮胎使用寿命更长。

Product features:

- ★High depth tread pattern design provides strong traction.
- ★Reasonable pattern pitch and high saturation tire crown design combined with crown arc height design make the tire crown flatter and more resistant to eccentric wear.
- ★Thickening the tire sidewall, strengthening the tire body and high ant puncture design, enhancing the load-bearing capacity, significantly improving stability, and greatly improving the tire's performance and anti-puncture ability.
- ★By using a dedicated wear-resistant tread formula and a low heat generation base rubber formula, the tire is more wear-resistant and has lower heat generation, resulting in a longer service life.

产品参数:

轮胎规格 tire specifications	层级 PR	内胎类型 Type of tube	设计花纹深度 (mm) Design pattern depth	速度/速度级别 Speed/Speed level	外径mm External diameter mm	断面宽mm Section width mm	标准轮辋 Standard Rims	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg
12.00-24	24	TT	43	25/A6	1245	315	8.50	975	7500
14.00-24	28	TT/TL	53	25/A6	1370	375	10.00/2.0	925	10000
14.00-24	28	TT/TL	53	25/A6	1370	375	10.00/2.0	1050	10900
18.00-25	40	TL	68	25/A6	1615	500	13.00/2.5	950	17000



开启路况专用时代

IND-3 IND-4

港口机械轮胎



产品特点:

- ★宽胎冠、深花纹设计使轮胎有更长的使用寿命
- ★胎圈部位采用加强设计,有效的提高了轮胎的承载能力
- ★优良的配方设计使轮胎具有耐刺扎、耐切割、耐啃伤、防掉块性能

Product features:

- ★ Wide crown and deep tread patter design provide a longer service life of tire.
- ★ The tire bead with reinforced design enhances the load-carrying capacity of the tire.
- ★ The excellent formula design makes the tires have anti-puncture, anti-cutting, anti-chipping, anti-blocking performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
12.00D20	24	IND-3	TT	315	1145	25	1000	6900	8.5	DG08C	26
11.00D20	24	IND-3	TT	293	1105	25	1000	6900	8.0	DG08C	25
9.00D20	20	IND-3	TT	259	1038	25	760	5195	7.00	DG08C	23
8.25D20	20	IND-3	TT	236	992	25	830	4575	6.5	DG08C	20
8.25D16	20	IND-3	TT	235	855	25	730	4250	6.5	DG08C	20
7.50D16	20	IND-3	TT	215	805	25	730	4250	6.0	DG08C	20
7.00D16	20	IND-3	TT	200	775	25	730	4250	5.5	DG08C	20
10.00D20	20	IND-4	TT	278	1073	50	890	3450	7.5	DG08C	40
12.00D24	24	IND-4	TT	315	1245	50	650	4125	8.5	DG08C	40



开启路况专用时代

特种车辆填充轮胎

SPECIAL VEHICLE FILLING TIRES



SPECIAL SOLID

特种车辆填充轮胎



产品特点:

- ★超深块状、牵引性花纹设计
- ★超好的抓地性能、牵引性能,优良的操控性能
- ★防爆胎体设计,优异的配方匹配,抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Ultra-deep blocky and traction pattern design.
- ★Excellent grip performance and traction performance, excellent handling performance.
- ★Explosion-proof body design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
40 x 12.5-20	36	SPECIAL SOLID	TT	318	1040	50	850	10600	10.0F	DG09C	28

产品特点:

- ★超深块状、牵引性花纹设计
- ★超好的抓地性能、牵引性能,优良的操控性能
- ★防爆胎体设计,优异的配方匹配,抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Ultra-deep blocky and traction pattern design.
- ★Excellent grip performance and traction performance, excellent handling performance.
- ★Explosion-proof body design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
36 x 12.5-20	28	SPECIAL SOLID	TT	330	935	50	850	875	10.0F	DG09C	28

SPECIAL SOLID



SPECIAL SOLID

特种车辆填充轮胎



产品特点:

- ★超深块状、牵引性花纹设计
- ★超好的抓地性能、牵引性能,优良的操控性能
- ★防爆胎体设计,优异的配方匹配,抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Ultra-deep blocky and traction pattern design.
- ★Excellent grip performance and traction performance, excellent handling performance.
- ★Explosion-proof body design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
33 x 11.5-16	28	SPECIAL SOLID	TT	260	840	50	850	6875	8.0	DG09C	28



开启路况专用时代

开启路况专用时代

高空作业车辆轮胎

AERIAL WORK VEHICLE TIRES

L-2C +PLUS

高空作业车辆轮胎



产品特点:

★高空作业车聚氨酯填充轮胎具有耐磨性强、无需充气、抗刺穿性强、减震效果好和维护方便等优点

★这些特点使得它们成为高空作业车的理想选

Product features:

★Polyurethane filled tires for aerial work vehicles have the advantages of high wear-resistance, no need for inflation, strong puncture-resistance, good shock-absorption effect and easy maintenance.

★These characteristics make them the ideal choice for aerial work vehicles, which can provide a more stable, safe and reliable operating environment.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width	外直径mm External diameter	充气压力 (Kpa) Standard pressure	最大负荷(kg) 10KM/H Maximum Load	轮辋 Rims
18-625	18	L-2C	TL	430	1030	690	7320	24.5 × 15
315/55D20	12	L-2C	TL	316	840	550	2870	20 × 11
355/55D625	14	L-2C	TL	350	940	520	3450	24.5 × 11.75
39 × 15-22.5	16	L-2C	TL	360	940	690	6525	22.5 × 11.75



L-2C +PLUS

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开启路况专用时代

工业车辆轮胎

INDUSTRIAL VEHICLE TIRES

JWD658 Pneumatic Tire

工业轮胎



产品特点:

- ★加宽块状、无方向性花纹设计
- ★优异的抓地性能、牵引性能,优良的操控性能
- ★加强胎体设计,优异的配方匹配、抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Widened block-shaped and non-directional pattern design.
- ★Excellent grip performance, traction performance and excellent handling performance.
- ★Strengthened the body design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 (Ref Specifications)	层级 PR	花纹类型 TRA 代号 Pattern type TRA code	使用路况 Used Road conditions	负载分类 Load classification	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
28×9-15	14	JWD658	场内 Inside the venue	标载 Standard	7.00B	TT	706	221	4255	930	17
7.00-12	12	JWD658	场内 Inside the venue	标载 Standard	5.00S	TT	683	192	2720	860	14
6.50-10	10	JWD658	场内 Inside the venue	标载 Standard	5.00F	TT	597	178	2170	970	14
6.00-9	10	JWD658	场内 Inside the venue	标载 Standard	4.00E	TT	515	160	1680	860	14
5.00-8	10	JWD658	场内 Inside the venue	标载 Standard	3.00D	TT	450	131	1290	1000	14
7.00-9	10	JWD658	场内 Inside the venue	标载 Standard	5.00S	TT	578	190	850	850	14
18*7-8	10	JWD658	场内 Inside the venue	标载 Standard	4.33S	TT	457	457	1800	900	15
8.25-15	14	JWD658	场内 Inside the venue	标载 Standard	6.5	TT	847	236	3935	720	14
3.00-15	20	JWD658	场内 Inside the venue	标载 Standard	8.0-15	TT	840	300	6500	900	16



低温橡胶



胶囊反包



胎冠缠绕



液压硫化

开启路况专用时代

JWD601 Reinforced Run-flat Tire

工业轮胎

半实心 防爆胎

新品上市



产品特点:

- ★加宽块状、无方向性花纹设计
- ★优异的抓地性能、牵引性能, 优良的操控性能
- ★加强胎体设计, 优异的配方匹配、抗刺扎、耐切割、耐磨性能优异

Product features:

- ★Widened block-shaped and non-directional pattern design.
- ★Excellent grip performance, traction performance and excellent handling performance.
- ★Strengthened the body design, excellent formula matching, excellent puncture resistance, cutting resistance and wear resistance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	使用路况 Used Road conditions	负载分类 Load classification	标准轮辋 Standard rims	内胎类型 Type of tube	新胎充气外直径 (mm) ±1.5% Inflated outside diameter of new tire	新胎充气断面 (mm) Inflated section of new tire	最大负荷 10KM/H Maximum load	标准气压 (Kpa) Standard pressure	设计花纹深度 (mm) Design pattern depth
28×9-15	14	JWD601	场内 Inside the venue	标载 Standard	7.00B	TT	706	221	4255	930	17
7.00-12	12	JWD601	场内 Inside the venue	标载 Standard	5.00S	TT	683	192	2720	860	14
6.50-10	10	JWD601	场内 Inside the venue	标载 Standard	5.00F	TT	597	178	2170	970	14
6.00-9	10	JWD601	场内 Inside the venue	标载 Standard	4.00E	TT	515	160	1680	860	14
5.00-8	10	JWD601	场内 Inside the venue	标载 Standard	3.00D	TT	450	131	1290	1000	14
18*7-8	10	JWD601	场内 Inside the venue	标载 Standard	4.33S	TT	457	457	1800	900	15
8.25-15	14	JWD601	场内 Inside the venue	标载 Standard	6.5	TT	847	236	3935	720	14



开启路况专用时代

IND-3 Pneumatic Tire

工业轮胎

半实心 防爆胎

新品上市



产品特点:

- ★宽胎冠、深花纹设计, 具有更长的使用寿命
- ★胎圈部位采用加强设计, 有效地提高了轮胎的承载能力
- ★优良的配方设计使轮胎具有耐刺扎、耐切割、耐啃伤、防掉块性能

Product features:

- ★Wide crown and deep tread design for a longer service life.
- ★The tire bead adopts reinforced design to enhance the load-carrying capacity of the tire.
- ★The excellent formula design makes the tires have anti-puncture, anti-cutting, anti-chipping, anti-blocking performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
12.00D20	24	IND-3	TT	315	1145	25	1000	6900	8.5	DG08C	26
11.00D20	24	IND-3	TT	293	1105	25	1000	6900	8.0	DG08C	25
9.00D20	20	IND-3	TT	259	1038	25	760	5195	7.00	DG08C	23
8.25D20	20	IND-3	TT	236	992	25	830	4575	6.5	DG08C	20



开启路况专用时代

IND-4 Pneumatic Tire

工业轮胎

半实心 防爆胎

新品上市



产品特点:

- ★宽胎冠、深花纹设计,具有更长的使用寿命
- ★胎圈部位采用加强设计,有效地提高了轮胎的承载能力
- ★优良的配方设计使轮胎具有耐刺扎、耐切割、耐啃伤、防掉块性能

Product features:

- ★Wide crown and deep tread design for a longer service life.
- ★The tire bead adopts reinforced design to enhance the load-carrying capacity of the tire.
- ★The excellent formula design makes the tires have anti-puncture, anti-cutting, anti-chipping, anti-blocking performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
10.00D20	20	IND-4	TT	278	1073	50	890	3450	7.5	DG08C	40
12.00D24	24	IND-4	TT	315	1245	50	650	4125	8.5	DG08C	40



开启路况专用时代

SKS-1

工业轮胎

滑移式装载机专用



产品特点:

- ★低滚动阻力,节省能耗
- ★抗刺扎、耐切割、耐磨性表现极佳
- ★花纹自洁性能优异,具有较好的牵引性能

Product features:

- ★Low rolling resistance, saving energy.
- ★Puncture resistance, cutting resistance and wear resistance performances are excellent.
- ★Excellent pattern self-cleaning performance and good traction performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width	外直径mm External diameter	充气压力 (Kpa) Standard pressure	负荷能力 (kg) Load capacity	标准轮辋 Standard rim
10-16.5NHS	10	SKS-1	TL	264	773	520	2135	8.25
	12	SKS-1	TL	264	773	620	2375	8.25
12-16.5NHS	12	SKS-1	TL	307	831	550	2865	9.75
14-17.5NHS	14	SKS-1	TL	349	921	550	3875	10.50

产品特点:

- ★驱动型花纹设计具有超强的抓地力
- ★胎肩高饱和度花纹设计具有良好耐切割和快散热性能
- ★适用于滑移装载机等工业车辆

Product features:

- ★Driving pattern design with super gripping force.
- ★Tire shoulder high saturation pattern design has good cutting resistance and fast heat dissipation performance.
- ★Suitable for industrial vehicles such as skid-steer loaders.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width	外直径mm External diameter	充气压力 (Kpa) Standard pressure	负荷能力 (kg) Load capacity	标准轮辋 Standard rim
10-16.5NHS	10	SKS-1	TL	264	773	520	2135	8.25
	12	SKS-1	TL	264	773	620	2375	8.25
12-16.5NHS	12	SKS-1	TL	307	831	550	2865	9.75
14-17.5NHS	14	SKS-1	TL	349	921	550	3875	10.50

SKS-4



SKS-5A

工业轮胎



产品特点:

- ★超宽横向花纹设计、强劲的牵引力、杰出的稳定性能
- ★超好的散热性能、使用寿命更长
- ★优良的配方设计使轮胎具有耐刺扎、耐切割、耐啃伤、防掉块性能

Product features:

- ★Ultra-wide transverse pattern design, strong traction and excellent stability.
- ★Excellent heat dissipation performance with a longer service life.
- ★The excellent formula design makes the tires have anti-puncture, anti-cutting, anti-chipping, anti-blocking performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA 代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width	外直径mm External diameter	充气压力 (Kpa) Standard pressure	负荷能力 (kg) Load capacity	标准轮辋 Standard rim
10-16.5	10	SKS-5A	TL	264	773	520	2135	8.25
	12	SKS-5A	TL	264	773	620	2375	8.25
12-16.5	12	SKS-5A	TL	307	831	550	2865	9.75
	14	SKS-5A	TL	307	831	620	3075	9.75
14-17.5	14	SKS-5A	TL	349	921	550	3875	10.50
	16	SKS-5A	TL	349	921	620	4125	10.50

产品特点:

- ★独特的胎肩设计使轮胎具备优秀的抗刺扎性能和抗冲击性能
- ★加强筋设计使轮胎具有优异的使用性能
- ★特殊补强材料的应用使胎面具有更高的抗刺扎性能

Product features:

- ★The unique shoulder design makes the tire have excellent puncture resistance and impact resistance performance.
- ★Stiffener design makes the tire have excellent usage performance.
- ★The application of special reinforced material makes the tire tread have higher puncture resistance performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA 代号 Pattern type TRA code	花纹深度mm Depth of pattern	类型 Type	断面宽mm Section width	外直径mm External diameter	充气压力 (Kpa) Standard pressure	负荷能力 (kg) Load capacity	速度 (km/h) Max Speed	标准轮辋 Standard rim
7.50-16	16	LL-33	20	TT	210	810	830	1750	50	6.00G
8.25-16	16	LL-33	20	TT	225	845	730	1800	50	6.50H
9.00-16	16	LL-33	20	TT	255	890	730	2120	50	6.50H



LL-33

开启路况专用时代

LL-34

工业轮胎



产品特点:

- ★具有优异的耐磨性、抗切割、抗刺扎性能
- ★花纹深优化设计具有高的性价比

Product features:

- ★Excellent wear resistance, cutting resistance and puncture resistance performance.
- ★Deep optimization design with high cost effectiveness.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA 代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width mm	外直径mm External diameter mm	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
7.50-16	14	LL-34	TT	205	815	730	1500/1320	6.00G	DG08C	22
8.25-16	14	LL-34	TT	235	855	630	1700/1500	6.50H	DG08C	22
9.00-16	16	LL-34	TT	245	890	730	2080	6.50	DG08C	20



开启路况专用时代

E-2B

工业轮胎



产品特点:

- ★具有强劲的驱动力和负载力
- ★抗刺扎、耐切割、耐磨性表现极佳
- ★花纹自洁性能优异,具有较好牵引性能

Product features:

- ★Strong driving force and load-bearing capacity.
- ★Excellent performances of puncture resistance, cutting resistance and wear resistance.
- ★Excellent pattern self-cleaning performance and good traction performance.

产品参数:

轮胎规格 Tire specifications	层级 PR	花纹类型 TRA 代号 Pattern type TRA code	内胎类型 Type of tube	断面宽mm Section width mm	外直径mm External diameter mm	最大速度km/h Maximum speed km/h	充气压力Kpa Inflation pressure Kpa	最大负荷kg Maximum load kg	轮辋 Rims	气门嘴 Valve stem	设计花纹深度 (mm) Design pattern depth
10.00-20	18	E-2B	TT	273	1073	50	810	3000	7.5	DG08C	20
9.00-20	16	E-2B	TT	259	1038	50	880	2900	7	DG08C	20



开启路况专用时代

H-1 Wheeled Solid Tire

工业轮胎

轮辋式实心轮胎



产品特点:

- ★宽行驶面,大花纹块
- ★适用于绝大多数工况,不平坦路面、湿滑路面、多上下坡路段,具有很强的通用性。

Product features:

- ★Wide driving surface, large pattern blocks.
- ★Suitable for the vast majority of situations, including uneven roads, slippery roads, and roads with numerous uphill and downhill sections with strong versatility.

产品参数:

规格 Tire Size	轮辋 Rims	装配 Assembly		外直径 O.D.	断面宽 S.W.	最大负荷 Load Capacity/Kg				重量 Kg
		普通 Normal	林德 Linde			@10km/h		@25km/h		
				Driving	Steering	Driving	Steering			
3.20-8	3.00	✓	-	316	111	470	360	390	300	6
4.00-8	3.00	✓	✓	402	110	1090	840	925	710	12
5.00-8	3.00	✓	✓	456	111	1255	965	1060	815	19
16*6-8	4.33	✓	✓	406	144	1545	1190	1305	1005	16
18*7-8	4.33	✓	✓	445	170	2350	1880	2110	1585	22
6.00-9	4.00	✓	✓	526	138	1975	1520	1675	1290	24
7.00-9	4.50	✓	-	540	147	2670	2055	2260	1740	34
21*8-9	6.00	✓	✓	522	192	2890	2225	2455	1890	34
6.50-10	5.00	✓	✓	562	163	2715	2090	2310	1775	37
23*9-10	6.50	✓	✓	583	212	3730	2870	3160	2430	51
7.00-12	5.00	✓	✓	634	166	3105	2390	2635	2025	49
23*10-12	8.00	✓	✓	581	230	4450	3425	3770	2900	52
8.25-12	5.00	✓	-	729	224	3425	2635	2905	2235	72
27*10-12	8.00	✓	✓	660	242	4595	3535	3900	3000	75
28*9-15	7.00	✓	✓	682	204	4060	3125	3445	2650	55
2.50-15	7.00/7.50	✓	✓	685	217	4365	3490	3930	2955	70
3.00-15	8.00	✓	✓	838	300	6895	5305	5850	4500	118
8.25-15	6.50	✓	✓	785	205	5085	3910	4310	3315	86
6.50-16	5.50	✓	-	720	158	3545	2725	3005	2310	51

开启路况专用时代

H-2 Wheeled Solid Tire

工业轮胎

轮辋式实心轮胎



产品特点:

- ★抗侧滑, 牵引力优先
- ★适合重载设备(如叉车、港口机械)在硬质地面(如水泥、沥青)上提供强牵引力。沟槽设计能够快速排水, 减少湿滑地面的打滑风险。

Product features:

- ★Anti-skid, traction priority
- ★Suitable for heavy-duty equipment (such as forklifts, port machinery), providing strong traction on hard surfaces (such as cement, asphalt). The groove design enables rapid drainage, reducing the risk of skidding on slippery ground.

产品参数:

规格 Tire Size	轮辋 Rims	装配 Assembly		外直径 O.D.	断面宽 S.W.	最大负荷 Load Capacity/Kg				重量 Kg
		普通 Normal	林德 Quad			@ 10km/h		@ 25km/h		
						Driving	Steering	Driving	Steering	
3.50-5	3.00	✓	-	300	100	610	580	515	490	10
4.00-8	3.00	✓	✓	400	102	1090	840	925	710	11
15*4.5-8	3.00	✓	✓	377	112	1005	775	850	655	10
16*6-8	4.33	✓	✓	398	139	1545	1190	1305	1005	16
5.00-8	3.00	✓	✓	456	111	1255	965	1060	815	17
18*7-8	4.33	✓	✓	450	132	2350	1880	2110	1585	21
140/55-9	4.00	✓	✓	382	121	1380	1060	1170	900	12
6.00-9	4.00	✓	✓	518	131	1975	1520	1675	1290	27
21*8-9	6.00	✓	✓	530	172	2890	2225	2455	1890	36
200/50-10	6.50	✓	✓	442	170	2910	2240	2470	1900	22
6.50-10	5.00	✓	✓	570	146	2715	2090	2310	1775	35
23*9-10	6.50	✓	✓	583	206	3730	2870	3160	2430	49
7.00-12	5.00	✓	✓	642	155	3105	2390	2635	2025	47
28*9-15	7.00	✓	✓	671	199	4060	3125	3445	2650	58
28*12.5-15	9.75	✓	✓	695	297	5660	5430	5260	4960	88
8.25-15	6.50	✓	✓	818	198	5085	3910	4310	3315	91
3.00-15	8.00	✓	✓	813	228	6895	5305	5850	4500	106
9.00-20	7.00	✓	-	1005	220	6365	5305	5400	4500	152
10.00-20	7.50/8.00	✓	-	1061	254	7300	6085	6200	5165	192
11.00-20	7.00/8.00/8.50	✓	-	1061	254	7715	6430	6540	5450	192
12.00-20	8.00/8.50	✓	-	1085	269	8920	7435	7560	6300	223
12.00-24	8.50	✓	-	1206	320	8335	7960	6945	6540	273
14.00-20	10.00	✓	-	1368	375	10620	9950	9860	8215	453
14.00-24	10.00	✓	-	1368	205	12165	10135	10135	8595	417

开启路况专用时代

H-3 Wheeled Solid Tire

工业轮胎

轮辋式实心轮胎



产品特点:

- ★低滚动阻力, 导向稳定性
- ★适合电动搬运车、AGV小车等需要长时间续航的设备, 减少能耗。同时直线行驶时方向稳定性好, 常用于室内平滑地面。

Product features:

- ★Low rolling resistance, directional stability.
- ★Suitable for electric forklifts, AGV vehicles and other equipment that require long-term power supply, reducing energy consumption. At the same time, it has good directional stability when moving in a straight line and is often used on smooth indoor floors.

产品参数:

规格 Tire Size	轮辋 Rims	装配 Assembly		外直径 O.D.	断面宽 S.W.	最大负荷 Load Capacity/Kg				重量 Kg
		普通 Normal	林德 Linde			@10km/h		@25km/h		
						Driving	Steering	Driving	Steering	
18"7-8	4.33	✓	✓	459	155	2350	1880	2110	1585	23
6.00-9	4.00	✓	✓	519	148	1975	1520	1675	1290	28
200/50-10	6.50	✓	✓	460	192	2910	2240	2470	1900	26
6.50-10	5.00	✓	✓	569	158	2715	2090	2310	1775	36
23"9-10	6.50	✓	✓	578	210	3730	2870	3160	2430	52
7.00-12	5.00	✓	✓	641	176	3105	2390	2635	2025	48
28"9-15	7.00	✓	✓	678	214	4060	3125	3445	2650	59
8.25-15	6.50	✓	✓	793	209	5085	3910	4310	3315	83
3.00-15	8.00	✓	✓	838	300	6895	5305	5850	4500	136
7.50-16	6.00	✓	-	786	203	4770	3670	4050	3110	76
8.25-16	6.50	✓	✓	815	209	4070	3130	3450	2655	88



开启路况专用时代

H-4 Wheeled Solid Tire

工业轮胎

轮辋式实心轮胎



产品特点:

- ★宽行驶面，深花纹、抗切割
- ★具有良好的耐磨性、散热性、抗切割、抗刺扎性能，宽行驶面提升了平整路面舒适性。

Product features:

- ★Wide driving surface, deep patterns, anti-cutting capability.
- ★It has excellent wear-resistance, heat-dissipation performance, anti-cutting and anti-puncture capabilities. Wide driving surface enhances the comfort of smooth roads.

产品参数:

规格 Tire Size	轮辋 Rims	装配 Assembly		外直径 O.D.	断面宽 S.W.	最大负荷 Load Capacity/Kg				重量 Kg
		普通 Normal	林德 Linde			@10km/h		@25km/h		
						Driving	Steering	Driving	Steering	
15"4.5-8	3.00	✓	✓	377	108	1050	775	850	655	10
16"6-8	4.33	✓	✓	406	144	1545	1190	1305	1005	16
5.00-8	3.00	✓	✓	456	128	1255	965	1060	815	19
18"7-8	4.33	✓	✓	460	163	2350	1880	2110	1585	25
6.00-9	4.00	✓	✓	515	147	1975	1520	1675	1290	24
21"8-9	6.00	✓	✓	522	192	2890	2225	2455	1890	37
200/50-10	6.50	✓	✓	460	190	2910	2240	2470	1900	25
6.50-10	5.00	✓	✓	562	163	2715	2090	2310	1775	37
23"9-10	6.50	✓	✓	583	212	3730	2870	3160	2430	51
7.00-12	5.00	✓	✓	660	174	3105	2390	2635	2025	49
28"9-15	7.00	✓	✓	682	204	4060	3125	3445	2650	55
7.50-15	5.50	✓	✓	753	187	3805	2925	3225	2480	66
2.50-15	7.50	✓	✓	685	217	4365	3490	3930	2955	70
8.25-15	6.50	✓	✓	785	210	5085	3910	4310	3315	86
3.00-15	8.00	✓	✓	813	239	6895	5305	5850	4500	113
9.00-16	6.50	✓	-	865	232	4480	3445	3795	2920	115
8.00-20	6.50	✓	-	895	230	5135	4245	4325	3570	111
8.25-20	7.00	✓	-	934	212	5335	4445	4525	3770	116

H-5 Wheeled Solid Tire

工业轮胎

轮辋式实心轮胎



产品特点:

- ★粗深花纹
- ★抗刀割、抗刺扎

Product features:

- ★Thick and deep patterns
- ★Cutting-resistant and puncture-resistant capability.

产品参数:

规格 Tire Size	轮辋 Rims	装配 Assembly		外直径 O.D.	断面宽 S.W.	最大负荷 Load Capacity/Kg				重量 Kg
		普通 Normal	林德 Linde			@ 10km/h		@ 25km/h		
						Driving	Steering	Driving	Steering	
355/50-20	10.00	✓	-	815	315	9970	7900	8970	6900	115
355/65-15	9.75	✓	✓	818	313	8800	8000	7800	6000	145
36"12.5-20	9.00	✓	-	925	324	7230	6665	6432	5899	163
40"12.5-20	9.00	✓	-	970	326	8270	7700	7352	7000	190

H-6 Wheeled Solid Tire



产品特点:

- ★大块越野花纹
- ★侧孔减震设计

Product features:

- ★Large-block off-road patterns.
- ★Side-hole shock absorption design.

产品参数:

规格 Tire Size	轮辋 Rims	装配 Assembly		外直径 O.D.	断面宽 S.W.	最大负荷 Load Capacity/Kg				重量 Kg
		普通 Normal	林德 Quick			@ 10km/h		@ 25km/h		
						Driving	Steering	Driving	Steering	
30"10-16(10-16.5)	6.00	✓	—	743	236	3950	2843	3420	2376	82
33"12-20(12-16.5)	7.50/8.00	✓	—	837	274	4398	3660	3530	3187	93
385/65-24	10.00	✓	—	1062	356	—	—	9550	7365	210
445/65-24	12.00	✓	—	1152	428	—	—	10206	8840	315

H-7 Wheeled Solid Tire

工业轮胎

轮辋式实心轮胎



产品特点:

- ★ 极佳耐磨性能
- ★ 稳定花纹设计

Product features:

- ★ Excellent wear-resistant capability.
- ★ Stable pattern design.

产品参数:

规格 Tire Size	轮辋 Rims	装配 Assembly		外直径 O.D.	断面宽 S.W.	最大负荷 Load Capacity/Kg				重量 Kg
		普通 Normal	林德 Quick			@ 10km/h		@ 25km/h		
						Driving	Steering	Driving	Steering	
18" 7-8	4.33	✓	✓	458	169	2350	1880	2110	1585	23
18" 7-10	8.00	✓	✓	460	169	-	-	-	-	21
200/50-10	6.50	✓	✓	459	195	2910	2240	2470	1900	25
6.50-10	5.00	✓	✓	579	163	2715	2090	2310	1775	37
28" 9-15	7.00	✓	✓	686	221	4060	3125	3445	2650	63

H-8 Wheeled Solid Tire

产品特点:

- ★ 纵横混合花纹
- ★ 全天候使用

Product features:

- ★ Horizontal and vertical mixed patterns.
- ★ All-weather use.

产品参数:

规格 Tire Size	轮辋 Rims	装配 Assembly		外直径 O.D.	断面宽 S.W.	最大负荷 Load Capacity/Kg				重量 Kg
		普通 Normal	林德 Quick			@ 10km/h		@ 25km/h		
						Driving	Steering	Driving	Steering	
18" 7-8	4.33	✓	✓	459	162	2350	1880	2110	1585	24
18" 7-10	5.00	✓	✓	460	169	-	-	-	-	21
200/50-10	6.50	✓	✓	460	194	2910	2240	2470	1900	26



开启路况专用时代

H-9 Wheeled Solid Tire

工业轮胎

轮辋式实心轮胎



产品特点:

- ★ 大块加深花纹设计
- ★ 耐撕裂配方

Product features:

- ★ Large block deepened pattern design.
- ★ Tear-resistant formula.

产品参数:

规格 Tire Size	轮辋 Rims	装配 Assembly		外直径 O.D. ± 5mm	断面宽 S.W. ± 5mm	最大负荷 Load Capacity/Kg				重量 Kg
		普通 Normal	林德 Quick			@ 10km/h		@ 25km/h		
						Driving	Steering	Driving	Steering	
1100/45-25	14.00	✓	—	1125	420	—	—	—	—	320
17.5-25	14.00	✓	—	1320	412	17140	13856	15420	11890	565
20.5-25	17.00	✓	—	1400	470	20875	15620	13320	12587	750
23.5-25	19.50	✓	—	1556	554	29880	23680	27520	20620	970
26.5-25	22.00	✓	—	1680	620	39300	31400	35400	26600	1450
29.5-25	25.00	✓	—	1830	690	39300	31400	35400	26600	1700

H-S Wheeled Solid Tire

产品特点:

- ★ 深槽花纹
- ★ 极佳承重性能

Product features:

- ★ Deep groove pattern.
- ★ Excellent load-bearing performance.

产品参数:

规格 Tire Size	轮辋 Rim	装配 Assembly		外直径 O.D.	断面宽 S.W.	最大负荷 Load Capacity/Kg				重量 Kg
		普通 Normal	林德 Quick			@10km/h		@25km/h		
						Driving	Steering	Driving	Steering	
17.5-25	14.00	✓	-	1368	458	17140	13856	15420	11890	568
20.5-25	17.00	✓	-	1455	500	20875	15620	13320	12587	750
23.5-25	19.50	✓	-	1620	580	29880	23680	27520	20620	1080
26.5-25	22.00	✓	-	1715	642	39300	31400	35400	26600	1460
29.5-25	25.00	✓	-	1840	730	39300	31400	35400	26600	1690



开启路况专用时代

Press-fit/Disc-type Solid Tire

工业轮胎

压配/辐板式实心轮胎



SM



TR

产品特点:

★高负载、低重心设计,运行更加平稳。SM花纹适用于平整路面。TR花纹适用于一般路面。

Product features:

★High load capacity and low gravity center design ensure stable running. SM pattern is suitable for flat road and TR pattern is suitable for normal road.

产品参数:

轮胎规格 Tire specifications		花纹 Pattern	最大负荷 Load Capacity/Kg				
公制 (mm)	英制 (inch)		@10km/h		@16km/h		@16km/h
			Driving	Steering	Driving	Steering	Other Industrial
13½"5½"8	343*140*203	SM	1400	1245	1235	1125	1075
13½"6½"8	343*165*203	SM	1730	1540	1530	1390	1330
13½"7½"8	343*191*203	SM	2060	1755	1745	1605	1535
13½"8½"8	343*216*203	SM	2445	2010	1955	1805	1720
15"5"11½	381*127*286	SMTR	1290	1150	1145	1040	995
15"6"11½	381*153*286	SMTR	1600	1425	1415	1285	1230
15"7"11½	381*178*286	SMTR	1910	1700	1690	1535	1470
15"8"11½	381*203*286	SMTR	2215	1975	1960	1780	1705
15"9"11½	381*229*286	SMTR	2355	2165	2070	1955	1950
16"5"10½	406*127*267	SMTR	1400	1245	1240	1125	1075
16"6"10½	406*153*267	SMTR	1775	1580	1570	1430	1365
16"7"10½	406*178*267	SMTR	2155	1915	1905	1730	1655
16"8"10½	406*203*267	SMTR	2550	2340	2255	2060	2050
16"9"10½	406*229*267	SMTR	2885	2640	2670	2355	2260
16¼"4"11¼	413*101*286	SMTR	685	605	795	690	635
16¼"5"11¼	413*127*286	SMTR	1415	1260	1250	1135	1090
16¼"6"11¼	413*153*286	SMTR	1780	1585	1575	1430	1370
16¼"7"11¼	413*178*286	SMTR	2150	1915	1900	1730	1655
16¼"8"11¼	413*203*286	SMTR	2515	2235	2225	2020	1935
16¼"9"11¼	413*229*286	SMTR	2885	2605	2595	2390	2405
18"5"12½	457*127*308	SMTR	1525	1355	1350	1225	1175
18"6"12½	457*153*308	SMTR	1945	1735	1720	1565	1500
18"7"12½	457*178*308	SMTR	2370	2110	2095	1905	1820

压配/辐板式实心轮胎

工业轮胎

产品参数:

轮胎规格 Tire specifications		花纹 Pattern	最大负荷 Load Capacity/Kg				
公制 (mm)	英制 (inch)		@10km/h		@16km/h		@16km/h
			Driving	Steering	Driving	Steering	Other Industrial
18"8"12½	457*203*308	SM/TR	2790	2485	2470	2245	2145
18"9"12½	457*229*308	SM/TR	3215	2860	2840	2580	2470
18"10"12½	457*254*308	SMTR	3455	3050	3085	2855	2810
20"5"16	508*127*406	SMTR	1620	1440	1430	1300	1245
20"6"16	508*153*406	SMTR	2010	1790	1775	1650	1595
20"7"16	508*178*406	SMTR	2405	2150	2120	2010	1955
20"8"16	508*203*406	SMTR	2795	2490	2475	2250	2150
20"9"16	508*229*406	SMTR	3190	2840	2820	2565	2455
20"10"16	508*254*406	SMTR	3330	3115	3155	2815	2800
20"11"16	508*280*406	SMTR	3555	3230	3215	2970	2840
21"7"15	533*178*381	SMTR	2665	2370	2355	2140	2050
21"8"15	533*203*381	SMTR	3140	2795	2780	2525	2415
21"9"15	533*229*381	SMTR	3620	3220	3200	2910	2785
21"10"15	533*254*381	SMTR	4075	3660	3655	3380	3225
21"11"15	533*280*381	SMTR	4480	4055	4020	3800	3720
21"12"15	533*305*381	SMTR	4795	4480	4455	4280	4165
22"6"16	559*153*406	SMTR	2265	2015	2005	1820	1740
22"7"16	559*178*406	SMTR	2760	2455	2440	2220	2120
22"8"16	559*203*406	SMTR	3255	2595	2880	2615	2500
22"9"16	559*229*406	SMTR	3745	3335	3315	3010	2880
22"10"16	559*254*406	SMTR	4240	3775	3750	3410	3265
22"12"16	559*305*406	SMTR	5230	4655	4625	4205	4025
22"14"16	559*356*406	SMTR	6220	5535	5500	5000	4785
28"7"22	720*178*559	SM	3305	2940	2925	2655	2545
28"8"22	720*203*559	SM	3810	3445	3475	3155	3200
28"9"22	720*229*559	SM	4405	4040	4025	3705	3730
28"10"22	720*254*559	SM	5080	4525	4495	4085	3910
28"11"22	720*280*559	SM	5690	5135	5105	4685	4630
28"12"22	720*305*559	SM	6265	5575	5545	5035	4820
28"14"12	720*356*559	SM	7450	6630	6590	5990	5730
28"16"22	720*406*559	SM	8635	7685	7640	6940	6645
36"9"30	915*229*760	SM	5420	4825	4795	4360	4170
36"10"30	915*254*760	SM	6135	5460	5430	4935	4720
36"12"30	915*305*760	SM	7818	6960	6919	6285	6022
36"14"30	915*356*760	SM	9122	8120	8072	7333	7026
36"16"30	915*406*760	SM	10425	9280	9225	8380	8020
40"10"30	1016*254*760	SM	7200	6300	6250	5615	5320
40"12"30	1016*305*760	SM	8865	7865	7805	7115	6820
40"14"30	1016*356*760	SM	10750	9535	9475	8625	8270
40"16"30	1016*406*760	SM	12595	11210	11140	10125	9690
40"18"30	1016*457*760	SM	14300	12700	12500	11440	11010
40"20"30	1016*609*760	SM	16100	14300	14100	12880	12400

开启路况专用时代

开启路况专用时代

实心轮胎表示方法

Solid tire representation method

6.00 - 9 / 4.00

名义断面宽度 (inch)
Nominal section width (inch)

轮辋名义直径 (inch)
Wheel rim nominal diameter (inch)

轮辋名义断面宽度 (inch)
Wheel rim nominal section width (inch)

28 × 9 - 15 / 7.00

名义外直径 (inch)
Nominal outside diameter (inch)

名义断面宽度 (inch)
Nominal section width (inch)

轮辋名义直径 (inch)
Wheel rim nominal diameter (inch)

轮辋名义断面宽度 (inch)
Wheel rim nominal section width (inch)

200/50 - 10 / 6.50

名义断面宽 (mm)
Nominal section width (mm)

高宽比 %
Aspect ratio (%)

轮辋名义直径 (inch)
Wheel rim nominal diameter (inch)

轮辋名义断面宽度 (inch)
Wheel rim nominal section width (inch)

压配式实心轮胎表示方法

Press-fit solid tire representation method

轮胎规格 Tire specification		轮胎外直径 Tire outside diameter		轮胎断面宽度 Tire section width		轮辋直径 Wheel diameter	
公制 (mm)	英制 (inch)	公制 (mm)	英制 (inch)	公制 (mm)	英制 (inch)	公制 (mm)	英制 (inch)
406*153*267	16*6*10½	406	16	153	6	267	10½



金旺达
智造



低温炼胶



胶囊反包



胎冠缠绕



液压硫化

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