



中策橡胶集团股份有限公司



2025年非公路(OTR) 农业轮胎产品目录本

OTR AGRICULTURE TIRE LIST



中策橡胶集团股份有限公司

农业系列胎

大国粮仓的「压舱石」

提升农业效率的综合最优解

Agriculture tire

The ballast stone of the granary of the great power

Comprehensive optimal solution to improve
agricultural efficiency



农业子午线轮胎 Agriculture Radial Tire

拖拉机和 收割机轮胎

Tires for Tractors
and Harvesters



中耕胎

Tires for Cultivators



高漂浮 子午线轮胎

High-Flotation
Radial Tire



农机具 子午线轮胎

Implement
Radial Tire



工业拖拉机 子午线轮胎

Industrial Tractor
Radial Tire



斜交农业轮胎 Agriculture Bias Tire

旱田驱动轮 拖拉机轮胎

Dry Farmland
Driving Tire



中耕胎

Tires for Cultivators



水田驱动轮 拖拉机轮胎

Puddy Farmland
Driving Tire



拖拉机轮胎 导向轮

Tractor Steering Tire



农机具轮胎

Implement Tire



联合收割机 轮胎

Combine-Harvester
Tire



水旱两用 拖拉机轮胎

Dual use of Puddy and
Dry Farmland Tractor Tire





集团简介 GROUP PROFILE

中策橡胶集团（以下简称“中策”）自1958年创建至今已有60多年历史，是集轮胎研发、生产、销售以及汽车后市场轮胎全生命周期服务为一体的特大型轮胎企业。中策通过设立四大产品研究院，协同国内顶尖高校科研团队，依靠自主创新的轮胎正向设计技术，持续推出符合市场需求的高品质、高性能、绿色环保的轮胎产品，围绕“中策相伴安心随行”的用户核心理念，结合智能领先的轮胎服务技术为亿万用户安全出行保驾护航！

ZhongCe Rubber Group (Brief as ZC) was established since 1958 with over 60 years of history. ZC consists reasearch and development, production, selling to aftermarket full-life-cycle service all-in-one as a gaint tire enterprise. ZC has established four line of product research institute, cooperated with internal high-end university reasearch team, relying on independent innovation tire forward degsin, continously launch tires with high performance and friendly to the environment. Keep "ZC's accompany pease your mind during driving" as our key service comcept, we supply advanced intellegent technical service for our thousands of million customers with safety drive.

- 2024年已连续16年位列中国第一，连续12年位列世界前十
- 全球轮胎年产销数量规模远超1亿条，畅销海外160个国家
- 全球首个提出全钢子午线轮胎6大性能指标的企业
- 全球领先的全场景轮胎设计研发智造一体化系统——“天工系统”
- 人民日报点赞中策橡胶高质量发展

- In 2023, ZC has been ranked first in China for 14 consecutive years, and ranked in top 10 in the world for 12consecutive years
- Annual global production over 100million tires selling to 160 countries
- The 1st enterprise in the world purpose the 6 performance indexes of all-steel radial tire
- The world's leading all-scene tire design and development intelligent integrated system——“TIANGONG system”
- People's Daily praised the high quality development of Zhongce rubber

2024年
全球销售
超1亿条



中策橡胶荣获2024年度
中国轮胎企业排名第一

ZHONGCE RUBBER earned the 2024 award of ranking the 1st of Chinese tire enterprises. Ranking the 1st for 16 consecutive years



连续十六年蝉联第一

— 由中国权威行业协会中国橡胶工业协会轮胎分会颁 —
Awarded by the tire branch of China Rubber Industry Association, an authoritative industry association in China

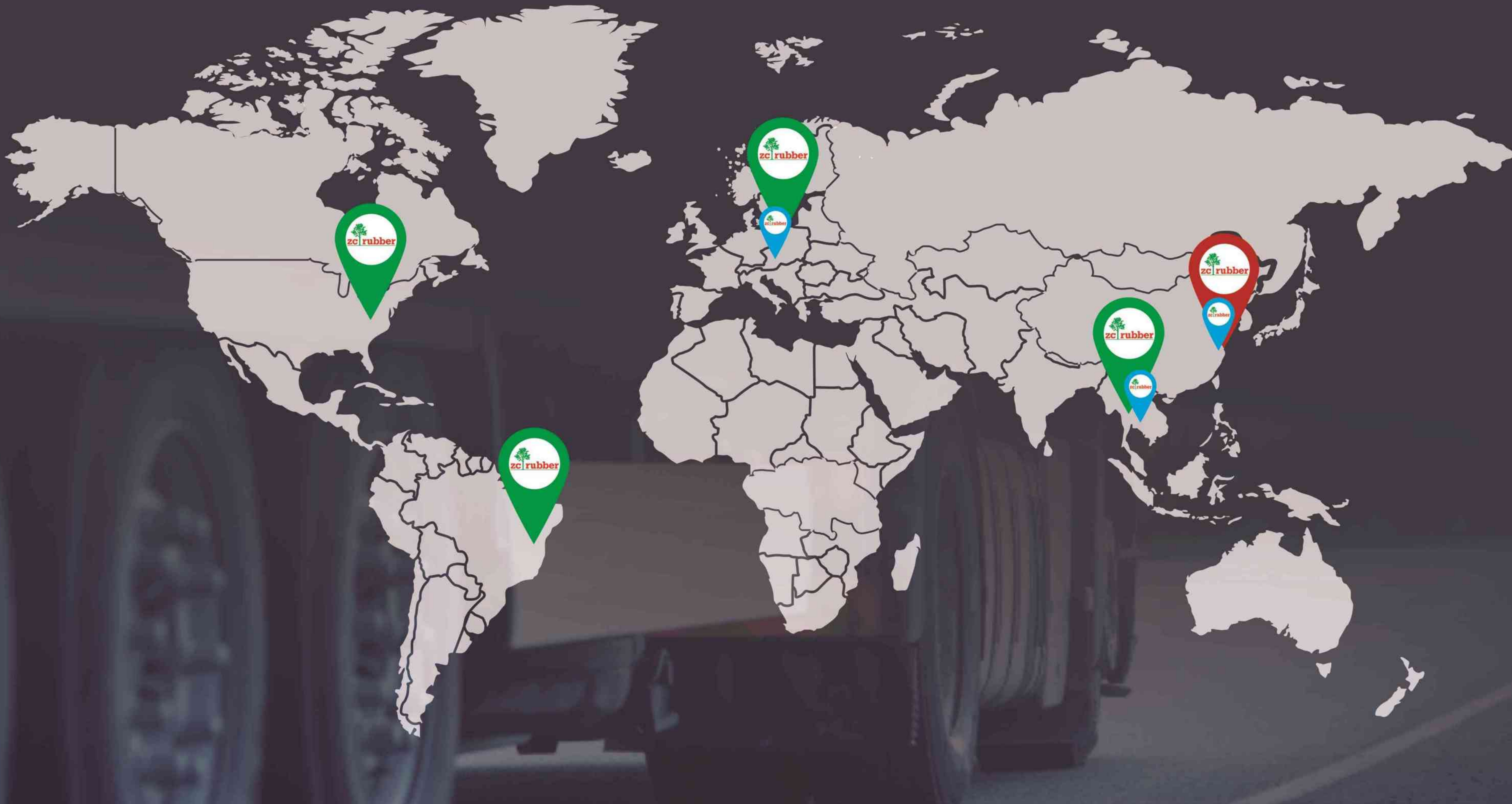
- 中策总部
HEAD-QUARTER OF ZHONGCE
- 中策钱塘新区(灯塔工厂)
LIGHT-HOUSE FACTORY
- 中策永固(工厂)
YONGGU FACTORY
- 中策循环科技(工厂)
RECYCLE TECHNOLOGICAL FACTORY
- 中策建德(工厂)
JIANDE FACTORY
- 中策安吉(工厂)
ANJI FACTORY
- 中策清泉(工厂)
TSINGQUAN FACTORY
- 中策金坛(工厂)
JINTAN FACTORY
- 中策天津(工厂)
TIANJIN FACTORY
- 中策车空间
CAR-SPACE
- 知轮科技
KNOW-TIRE TECHNOLOGY

- 美国分公司
BRANCH COMPANY IN US
- 欧洲分公司
BRANCH COMPANY IN THE EUROPE
- 巴西分公司
BRANCH COMPANY IN BRAZIL
- 泰国工厂
TAILAND FACORY

- 中国研发中心(杭州)
R&D CENTER IN HANGZHOU, CHINA
- 国际研发中心(泰国)
R&D CENTER IN TAILAND
- 国际研发中心(德国)
R&D CENTER IN GERMANY

中策橡胶全球战略布局

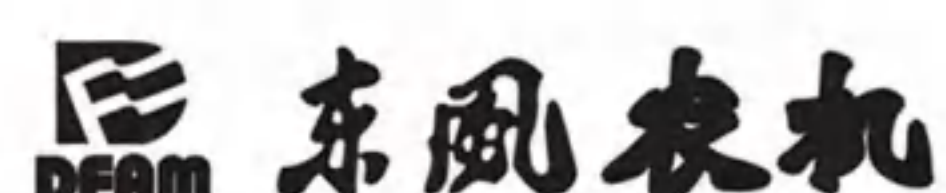
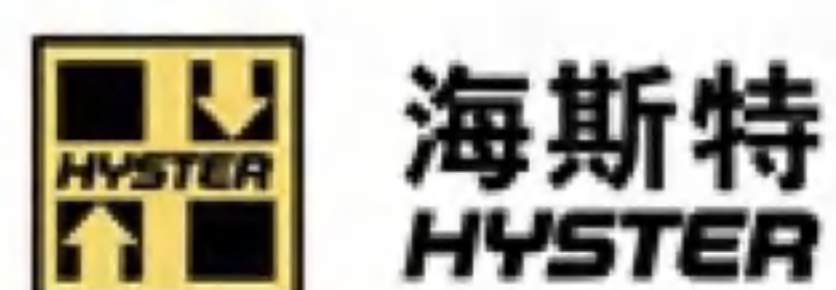
GLOBAL STRATEGY OF ZHONGCE RUBBER



国际权威认证



 中策非公路(OTR) 轮胎配套战略合作伙伴
ZHONGCE OTR Tire Aftermarket Strategic Partners



农业子午线轮胎

Agriculture Radial Tire

拖拉机和 收割机轮胎

Tires for Tractors
and Harvesters



CB501/R-1
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CB501W/R-1W
02-03 页



CB508W/R-1W
04 页



CB301
05 页



CB309/R-2
06 页



CB503/PR-1
07 页



CB504/PR-1
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中耕胎

Tires for Cultivators



CB505/R-1
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CB506/R-1
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高漂浮 子午线轮胎

High-Flotation
Radial Tire



CB507/R-1
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CB517/IMP
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农机具 子午线轮胎

Implement
Radial Tire



CB511/R-1
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CB512/IMP
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CB514/IMP
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工业拖拉机 子午线轮胎

Industrial Tractor
Radial Tire



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CB702/IND
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CB501/R-1



耐磨、使用寿命长
超耐磨和抗老化胎面设计
Low wear compound for longer tyre life
Ultra wear-resistant and anti-aging tread design

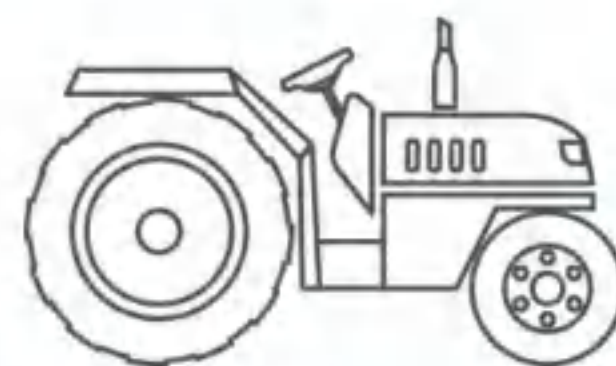


现代农业子午胎全新设计
采用新一代农业子午胎结构，
具有优异的承载能力
New Design of Modern Agricultural Radial Tire
Adopting a new generation of agricultural radial tire
structure with excellent load-bearing capacity



强劲的驱动力、自洁性
花纹块科学角度设计，行驶面宽，
具备超强的牵引力及排泥性
Strong driving force, self-cleaning performance
The pattern block is designed from a scientific
perspective, with a wide driving surface and strong
traction and mud removal capabilities

适用车型 APPLICABLE VEHICLE MODELS



拖拉机
Tractor



收割机
Harvester

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于旱田耕作和农作物收割 Suitable for dryland cultivation and crop harvesting

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
12.4 R54	R-1	133	A8/B	36	11.00	318	1925	905	210	2060
320/90R50	R-1	150	A8/B	36	10.00	305	1828	854	360	3350
320/90R54	R-1	156	A8/B	36	11.00	315	1921	907	440	4000
380/85R26	R-1	127	A8/B	38	12.00	378	1295	592	160	1750
380/85R30	R-1	135	A8/B	38	12.00	380	1407	635	160	2180
420/80R46	R-1	151	A8/B	40	13.00	398	1848	849	240	3450
420/85R28	R-1	139	A8/B	39	15.00	448	1403	623	160	2430
620/75R26	R-1	166	A8/B	45	20.00	641	1605	722	320	5300
650/75R32	R-1	172	A8/B	48	20.00	658	1796	810	320	6300
750/65R26	R-1	158	A8/B	46	25.00	761	1600	710	160	4250
		166							240	5300
		172							320	6300
*650/75R32	R-1	180	A8/B	48	20.00	658	1796	810	500	8000
Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
*IF1050/50R32	R-1	185	B/D	40	36.00	1038	1863	833	240	9250

★ 表示钢丝带束层 STEEL BELTED

IF: 高曲挠性 INCREASED FLEXION



CB501W/R-1W



花纹深度比标 R-1 深20%+
加深花纹、宽行驶面及宽凸耳，使用寿命长，轮胎排泥性能好
Pattern depth is 20% deeper than standard R-1
Deepen the pattern, wide driving surface and wide protruding ears, long service life, and good tire mud removal performance



花纹自洁性好，保护土壤
接地面平整，面压小，土壤恢复性好
The pattern has good self-cleaning properties and protects the soil
The grounding surface is flat, with low surface pressure and good soil recovery

适用车型 APPLICABLE VEHICLE MODELS



拖拉机
Tractor

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于湿地耕作和短途运输 Suitable for wetland cultivation and short distance transportation

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
380/80R38	R-1 W	142	A8/B	46	12.00	377	1595	738	240	2650
480/80R46(18.4R46)	R-1 W	158	A8/B	49	16.00	490	1971	905	240	4250
280/85R20(11.2R20)	R-1 W	112	A8/B	42	10.00	282	986	446	160	1120
280/85R24(11.2R24)	R-1 W	115	A8/B	42	10.00	285	1080	494	160	1215
280/85R28(11.2R28)	R-1 W	118	A8/B	42	10.00	283	1182	540	160	1320
320/85R24(12.4R24)	R-1 W	122	A8/B	43	10.00	322	1139	520	160	1500
320/85R28(12.4R28)	R-1 W	124	A8/B	43	10.00	321	1258	575	160	1600
320/85R38(12.4R38)	R-1 W	129	A8/B	43	10.00	310	1496	-	160	1850
340/85R24(13.6R24)	R-1 W	125	A8/B	45	12.00	353	1191	547	160	1650
340/85R28(13.6R28)	R-1 W	127	A8/B	45	12.00	353	1308	598	160	1750
380/85R24(14.9R24)	R-1 W	131	A8/B	47	12.00	382	1273	566	160	1950
380/85R28(14.9R28)	R-1 W	133	A8/B	47	13.00	386	1378	627	160	2060
380/85R30(14.9R30)	R-1 W	135	A8/B	46	13.00	388	1407	639	160	2180
380/85R34(14.9R34)	R-1 W	137	A8/B	46	12.00	389	1487	681	160	2300
420/85R24(16.9R24)	R-1 W	137	A8/B	48	15.00	439	1322	593	160	2300
420/85R28(16.9R28)	R-1 W	139	A8/B	48	15.00	439	1438	637	160	2430
420/85R30(16.9R30)	R-1 W	140	A8/B	48	15.00	439	1483	674	160	2500
420/85R34(16.9R34)	R-1 W	142	A8/B	48	15.00	439	1594	710	160	2650
420/85R38(16.9R38)	R-1 W	144	A8/B	48	15.00	439	1667	752	160	2800
460/85R30(18.4R30)	R-1 W	145	A8/B	50	16.00	466	1527	680	160	2900
460/85R34(18.4R34)	R-1 W	147	A8/B	50	16.00	470	1649	743	160	3075
460/85R38(18.4R38)	R-1 W	157	A8/B	50	16.00	470	1737	776	320	4125
460/85R38(18.4R38)	R-1 W	149	A8/B	50	16.00	470	1737	776	160	3250
460/85R38(18.4R38)	R-1 W	151	A8/B	50	16.00	470	1737	776	200	3450
460/85R42(18.4R42)	R-1 W	151	A8/B	50	16.00	473	1865	844	160	3350
520/85R38(20.8R38)	R-1 W	155	A8/B	51	18.00	530	1863	841	160	3875
520/85R38(20.8R38)	R-1 W	175	A8/B	51	18.00	530	1863	841	360	6900
520/85R38(20.8R38)	R-1 W	157	A8/B	51	18.00	530	1863	841	160	4125
520/85R42(20.8R42)	R-1 W	162	A8/B	51	18.00	530	1958	875	240	4750
520/85R42(20.8R42)	R-1 W	165	A8/B	51	18.00	530	1958	875	360	5150
520/85R46(20.8R46)	R-1 W	158	A8/B	51	18.00	535	2062	921	160	4250
650/85R38	R-1 W	173/176	D/A8	60	20.00	666	2072	935	240	6500
380/90R46	R-1 W	149	A8/B	47	12.00	391	1868	868	240	3250
380/90R46	R-1 W	159	A8/B	47	12.00	391	1868	868	400	4375
★380/90R50	R-1 W	158/161	D/A8	44	12.00	380	1948	924	360	4460
420/90R30(16.9R30)	R-1 W	142	A8/B	48	12.00	434	1496	679	160	2650
420/90R30(16.9R30)	R-1 W	147	A8/B	48	12.00	434	1496	679	240	3075
420/90R48	R-1 W	164	A8/B	50	13.00	416	1981	-	380	5000

★ 表示钢丝带束层 STEEL BELTED

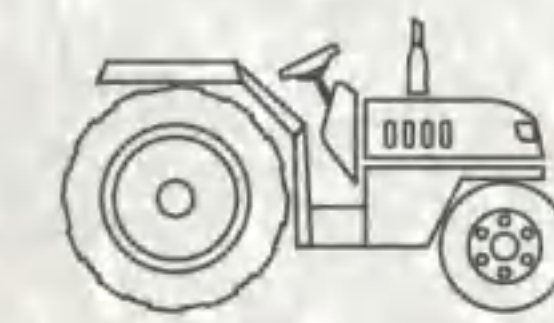
CB501W/R-1W

产品规格和技术参数 APPLICABLE VEHICLE MODELS

适用于湿地耕作和农作物收割 Suitable for wetland cultivation and crop harvesting

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
360/70R24	R-1 W	122	A8/B	42	11.00	351	1135	520	160	1500
360/70R28	R-1 W	125	A8/B	42	11.00	356	1258	566	160	1650
380/70R24	R-1 W	125	A8/B	42	12.00	384	1198	533	160	1650
380/70R28	R-1 W	127	A8/B	42	12.00	382	1304	589	160	1750
420/70R24	R-1 W	130	A8/B	45	13.00	426	1231	563	160	1900
420/70R28	R-1 W	133	A8/B	45	13.00	414	1350	597	160	2060
420/70R30	R-1 W	134	A8/B	45	13.00	422	1384	615	160	2120
480/70R24	R-1 W	138	A8/B	47	15.00	488	1314	580	160	2360
480/70R28	R-1 W	140	A8/B	47	15.00	477	1431	643	160	2500
480/70R30	R-1 W	141	A8/B	47	15.00	480	1463	653	160	2575
480/70R34	R-1 W	143	A8/B	47	15.00	487	1571	720	160	2725
480/70R38	R-1 W	145	A8/B	47	15.00	483	1683	763	160	2900
520/70R30	R-1 W	151	A8/B	48	16.00	522	1528	692	240	3450
520/70R34	R-1 W	148	A8/B	48	16.00	530	1639	739	160	3150
520/70R38	R-1 W	150	A8/B	48	16.00	529	1743	787	160	3350
580/70R38	R-1 W	155	A8/B	51	18.00	580	1822	811	160	3875
		170							280	6000
580/70R42	R-1 W	158	A8/B	51	18.00	575	1870	835	160	4250
580/70R42	R-1 W	176	A8/B	51	18.00	575	1870	835	320	7100
600/70R28	R-1 W	157	D	51	19.00	591	1551	-	240	4125
600/70R30	R-1 W	152	A8/B	51	20.00	586	1610	716	160	3550
600/70R34	R-1 W	160/163	D/A8	51	20.00	586	1705	784	240	4500
									160	4500
620/70R42	R-1 W	166	A8/B	52	20.00	626	1917	841	240	5300
		166							240	5300
710/70R38	R-1 W	166	A8/B	58	23.00	741	1950	863	160	5300
710/70R42	R-1 W	173	A8/B	58	23.00	743	2079	937	240	6500
		176							280	7100
620/75R26	R-1 W	166	A8/B	53	20.00	620	1601	695	320	5300
620/75R34	R-1 W	170	D	53	20.00	611	1784	-	320	6000
710/75R42	R-1 W	175/178	D/A8	62	23.00	728	2127	961	240	6900

适用车型 APPLICABLE VEHICLE MODELS



拖拉机
Tractor



收割机
Harvester

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于湿地耕作和农作物收割 Suitable for wetland cultivation and crop harvesting

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
440/65R24	R-1 W	128/131	D/A8	45	14.00	437	1190	530	160	1800
440/65R28	R-1 W	131/134	D/A8	45	14.00	439	1288	579	160	1950
480/65R24	R-1 W	133/136	D/A8	46	15.00	469	1224	541	160	2060
480/65R28	R-1 W	136/139	D/A8	46	15.00	466	1336	593	160	2240
540/65R24	R-1 W	140/143	D/A8	48	16.00	540	1316	585	160	2500
540/65R28	R-1 W	142/145	D/A8	48	16.00	533	1424	631	160	2650
540/65R30	R-1 W	143/146	D/A8	48	16.00	535	1477	653	160	2725
540/65R34	R-1 W	145/148	D/A8	48	16.00	539	1581	716	160	2900
540/65R38	R-1 W	147/150	D/A8	48	16.00	539	1682	759	160	3075
									160	3075
600/65R28	R-1 W	154/157	D/A8	49	18.00	593	1486	652	240	3750
		151/154							160	3450
600/65R34	R-1 W	153/156	D/A8	49	18.00	607	1665	750	160	3450
600/65R38	R-1 W	157/160	D/A8	49	18.00	604	1768	796	160	3650
									160	4125
650/65R38	R-1 W	163/166	D/A8	51	20.00	653	1812	815	240	4875
		158/161							160	4250
650/65R42	R-1 W	165/168	D/A8	51	20.00	651	1921	865	240	5150
		166							240	5300
750/65R26	R-1 W	172	A8/B	54	24.00	750	1630	735	240	5300
800/65R32(30.5LR32)	R-1 W	178	A8/B	57	25.00	797	1833	820	240	6300
		178							320	7500

适用于农作物收割(大马力收割机) Suitable for crop harvesting (high-power harvester)

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
VF380/90R46	R-1 W	173	B/D	47	13.00	395	1868	868	440	6500
380/90R54	R-1 W	176	D	44	13.00	391	2038	-	440	7100
Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
*IF580/80R34	R-1 W	177	D/A8	53	19.00	597	1792	-	360	7300
IF600/70R28	R-1 W	168	D	51	20.00	612	1536	-	280	5600
IF620/75R34	R-1 W	177D	D	53	20.00	606	1784	-	320	7300
IF710/70R34	R-1 W	178	B/D	56	23.00	720	1920	-	240	7500
IF800/65R32	R-1 W	181	B/D	57	28.00	797	1833	820	320	8250
*IF800/70R38	R-1 W	184	B/D	60	27.00	805	2085	927	240	9000
*IF900/60R32	R-1 W	185	B/D	56	31.00	891	1910	855	320	9250
*IF900/60R38 CFO	R-1 W	184	B/D	63	31.00	885	2054	-	240	9000

★ 表示钢丝带束层 STEEL BELTED

VF: 非常高曲挠性 VERY HIGH FLEXION

IF: 高曲挠性 INCREASED FLEXION



CB508W/R-1W



牵引性强，舒适性高

轮胎具有强大的牵引力、良好的稳定性

Strong traction and high comfort

Tires have strong traction and good stability



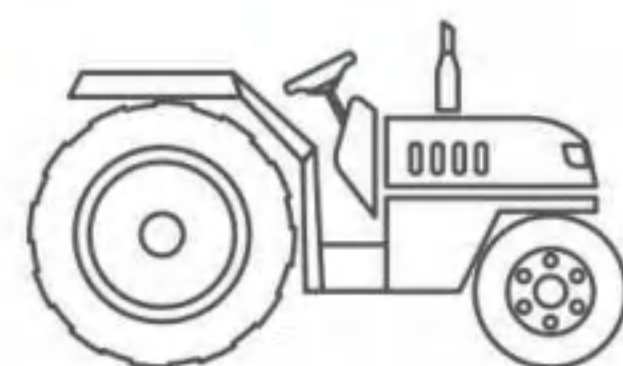
稳定性强，自洁性好

轮胎具有良好的稳定性，顺滑的平行弧花纹使其具有良好的自洁性

Strong stability and good self-cleaning ability

Tires have good stability, and the smooth parallel arc pattern gives them good self-cleaning properties

适用车型 APPLICABLE VEHICLE MODELS



拖拉机
Tractor

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于水田耕作及短途运输 Suitable for paddy field cultivation and short distance transportation

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD(mm) 花纹深	RIM Width(inch) 轮辋宽度	Section Width(mm) 断面宽	Overall Diameter(mm) 外直径	Static Loaded Radius(mm) 静负荷半径	Pressure(kPa) 气压	Single Max Load(kg) 单胎负荷
VF540/65R30	R-1 W	158	D	48	19.00	562	1469	-	160	3875
VF600/60R28	R-1 W	157	D	48	21.00	585	1426	-	160	4125
VF600/60R30	R-1 W	158	D	48	21.00	580	1482	-	160	4250
VF650/65R42	R-1 W	174	D	58	23.00	664	1915	796	200	6700
VF710/60R38	R-1 W	171	B/D	56	25.00	692	1784	783	160	6150
VF710/60R42	R-1 W	173	D	58	25.00	688	1896	839	160	6500
IF650/60R34	R-1 W	165	D	58	23.00	655	1648	-	240	5150

VF: 非常高曲挠性 VERY HIGH FLEXION

IF: 高曲挠性 INCREASED FLEXION



CB301



超长使用寿命

花纹深度为普通轮胎的两倍，
具有超长的使用寿命

Long service life

The tread depth is twice that of ordinary
tires, with a long service life



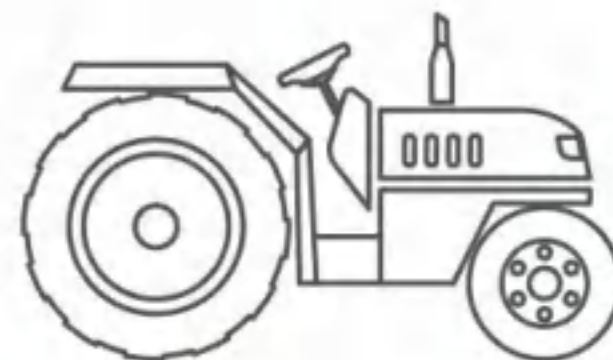
耐磨性能好

花纹形态美观， 耐磨性能好

Good wear resistance

Beautiful pattern shape and good wear
resistance

适用车型 APPLICABLE VEHICLE MODELS



水田拖拉机
Paddy field tractor

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于水田耕作及短途运输 Suitable for paddy field cultivation and short distance transportation

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
420/85R28	R-1W	139	A8/B	60	13.00	418	1425	-	160	2430
420/90R30	R-1W	147/150	D/A8	60	13.00	400	1510	-	240	3075
460/85R42	R-1W	151	A8/B	60	15.00	455	1849	-	160	3450
480/80R46	R-1W	158/161	D/A8	60	16.00	461	1920	-	240	4250
540/65R28	R-2	142/145	D/A8	80	17.00	532	1460	-	160	2650
600/65R28	R-2	147/150	D/A8	80	19.00	605	1523	-	160	3075
650/65R38	R-2	157/160	D/A8	80	20.00	638	1842	-	160	4125
710/70R38	R-2	166	A8/B	80	22.00	727	1990	-	160	5300



CB309/R-2



花纹深，使命寿命长
花纹深度为普通轮胎的两倍，
具有超长的使用寿命

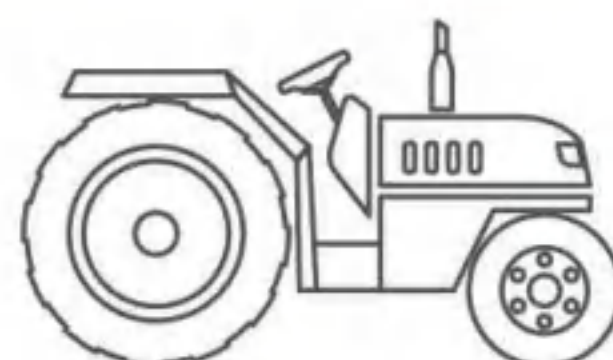
Deep patterns, long mission life
The tread depth is twice that of ordinary
tires, with a long service life



牵引性强，自洁性好
特殊的凸耳设计，具有良好的
牵引性和自洁性

**Strong traction and
good self-cleaning ability**
Special protruding ear design, with good
traction and self-cleaning properties

适用车型 APPLICABLE VEHICLE MODELS



水田拖拉机
Paddy field tractor

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于水田耕作及短途运输 Suitable for paddy field cultivation and short distance transportation

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
620/75R26	R-2	166	A8/B	88	20.00	640	1635	-	320	5300
750/65R26	R-2	166	A8/B	90	27.00	747	1665	-	240	5300
*VF900/65R32	R-2	193	D/A8	100	31.00	906	2044	-	320	11500

★ 表示钢丝带束层 STEEL BELTED

VF: 非常高曲挠性 VERY HIGH FLEXION



CB503/PR-1



花纹深，使命寿命长

花纹深度为普通轮胎的两倍，
具有超长的使用寿命

Deep patterns, long mission life

The tread depth is twice that of ordinary
tires, with a long service life



牵引性强，自洁性好

特殊的凸耳设计，具有良好的
牵引性和自洁性

Strong traction and good self-cleaning ability

Special protruding ear design, with good
traction and self-cleaning properties

适用车型 APPLICABLE VEHICLE MODELS



水田拖拉机
Paddy field tractor

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于水田耕作及短途运输 Suitable for paddy field cultivation and short distance transportation

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD(mm) 花纹深	RIM Width(inch) 轮辋宽度	Section Width(mm) 断面宽	Overall Diameter(mm) 外直径	Static Loaded Radius(mm) 静负荷半径	Pressure(kPa) 气压	Single Max Load(kg) 单胎负荷
540/65R30	R-2	143/146	D/A8	80	16.00	535	1511	760	160	2725
650/65R42	R-2	158/161	D/A8	80	20.00	633	1965	680	160	4250

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD(mm) 花纹深	RIM Width(inch) 轮辋宽度	Section Width(mm) 断面宽	Overall Diameter(mm) 外直径	Static Loaded Radius(mm) 静负荷半径	Pressure(kPa) 气压	Single Max Load(kg) 单胎负荷
*VF900/60R38	R-2	193	A8/B	100	30.00	870	2056	886	280	11500

★ 表示钢丝带束层 STEEL BELTED

VF: 非常高曲挠性 VERY HIGH FLEXION



CB504/PR-1



花纹深，使命寿命长

花纹深度为普通轮胎的两倍，具有超长的使用寿命

Deep patterns, long mission life

The tread depth is twice that of ordinary tires, with a long service life



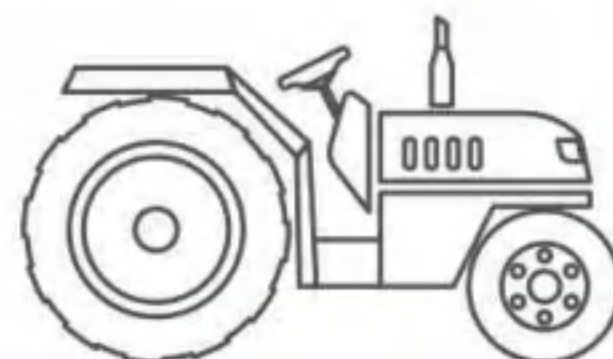
牵引性强，自洁性好

特殊的凸耳设计，具有良好的牵引性和自洁性

Strong traction and good self-cleaning ability

Special protruding ear design, with good traction and self-cleaning properties

适用车型 APPLICABLE VEHICLE MODELS



水田拖拉机
Paddy field tractor

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于水田耕作及短途运输 Suitable for paddy field cultivation and short distance transportation

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
800/65R32	R-2	172	A8/B	85	25.00	798	1860	820	240	6300
800/65R32	R-2	178	A8/B	85	25.00	798	1860	820	320	7500



适用车型 APPLICABLE VEHICLE MODELS



中耕拖拉机
Mid cultivation tractor

CB505/R-1



85以上窄系列，通过性能好

高宽比高，行间作业通过性好，降低对作物的伤害

Narrow series above 85, with good performance
High aspect ratio, good inter row passability, and reduced damage to crops



农业子午胎全新设计

最佳接地分布，减少土壤的压实度，提高作物产量

New design for agricultural radial tires
Optimal grounding distribution, reducing soil compaction and increasing crop yield



强劲的驱动力，使用寿命长

圆胎肩及加强胎面凸耳，以减少农作物造成的损坏

Strong driving force, long service life
Round tire shoulders and reinforced tread lugs to reduce damage to crops

产品规格和技术参数

适用于行间作业喷药、洒水 Suitable for spraying and watering during inter row operations

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
230/95R32(9.5R32)	R-1	128	A8/B	33	7.00 W7 W8	236	1240	585	400	1800
230/95R36(9.5R36)	R-1	128	A8/B	33	7.00 W7 W8	229	1345	636	360	1800
230/95R40(9.5R40)	R-1	135	A8/B	33	7.00 W7 W8	228	1454	662	400	2180
230/95R42(9.5R42)	R-1	133	A8/B	33	7.00 W7 W8	228	1497	684	400	2060
230/95R44(9.5R44)	R-1	134	A8/B	33	7.00 W7 W8	229	1547	735	400	2120
230/95R48(9.5R48)	R-1	136	A8/B	33	7.00 W7 W8	230	1647	780	400	2240
270/95R32(11.2R32)	R-1	136	A8/B	35	9.00 W8 W9 W10	284	1319	620	400	2240
270/95R36(11.2R36)	R-1	137 139	A8/B	35	9.00 W8 W9 W10	283	1422	663	360 400	2300 2430
270/95R38(11.2R38)	R-1	140	A8/B	35	9.00 W8 W9 W10	285	1474	691	400	2500
270/95R42(11.2R42)	R-1	140	A8/B	35	9.00 W8 W9 W10	283	1580	744	360	2500
270/95R44(11.2R44)	R-1	142	A8/B	35	9.00 W8 W9 W10	279	1627	768	400	2650
270/95R46(11.2R46)	R-1	143	A8/B	35	9.00 W8 W9 W10	282	1677	798	400	2725
270/95R48(11.2R48)	R-1	144	A8/B	35	9.00 W8 W9 W10	286	1734	821	400	2800
270/95R54(11.2R54)	R-1	146/149	D/A8	35	9.00 W8 W9 W10	277	1880	-	400	3000
300/95R46(12.4R46)	R-1	148	A8/B	37	9.00 W9 W10 W11	305	1732	815	400	3150
300/95R52(12.4R52)	R-1	151	A8/B	37	9.00 W9 W10 W11	305	1889	895	400	3450
320/80R42	R-1	141	A8/B	35	10.00 W9 W10 W11	315	1567	730	320	2575
320/90R46(12.4R46)	R-1	148	A8/B	37	10.00 W9 W10 W11	315	1737	810	360	3150
340/85R46	R-1	150	A8/B	41	11.00 W11 W12	352	1770	835	360	3350
340/85R48	R-1	152	A8/B	37	11.00 W11 W12	339	1803	850	400	3550

窄基子午中耕胎 NARROW BASE NOON PLOWING TIRE

CB506/R-1



70/85系列农业胎，自洁性好
高宽比高，行间作业通过性好，降低对作物的伤害

70/85 series agricultural tires with good self-cleaning properties
High aspect ratio, good inter row passability, and reduced damage to crops



农业子午胎全新设计
接地印痕平，减少土壤的压实度，提高作物产量

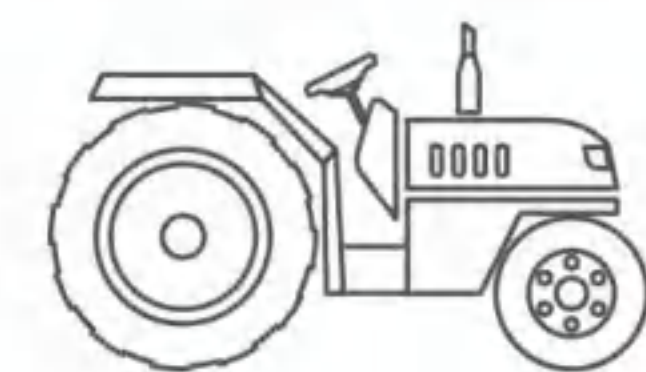
New design for agricultural radial tires
Ground imprint is flat, reducing soil compaction and increasing crop yield



强劲的驱动力，使用寿命长
优异凸耳及角度设计，牵引性好，承载能力好

Strong driving force, long service life
Excellent lug and angle design, good traction and load-bearing capacity

适用车型 APPLICABLE VEHICLE MODELS



拖拉机
Tractor



收割机
Harvester

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于旱田耕作及农作物收割 Suitable for dryland cultivation and crop harvesting

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD(mm) 花纹深	RIM Width(inch) 轮辋宽度	Section Width(mm) 断面宽	Overall Diameter(mm) 外直径	Static Loaded Radius(mm) 静负荷半径	Pressure(kPa) 气压	Single Max Load(kg) 单胎负荷
210/95R16(7.50R16)	R-1	106	A8/B	32	7.00	215	795	368	240	950
210/95R18(7.50R18)	R-1	108	A8/B	32	7.00	215	849	393	240	1000
210/95R20(7.50R20)	R-1	110	A8/B	32	7.00	215	895	413	240	1060
260/70R16	R-1	109	A8/B	31	8.00	250	767	345	240	1030
280/70R16	R-1	112	A8/B	32	9.00	273	787	357	240	1120
280/70R18	R-1	114	A8/B	32	9.00	273	849	385	240	1180
280/70R20	R-1	116	A8/B	32	9.00	273	899	412	240	1250
300/70R20	R-1	120	A8/B	33	9.00	290	947	427	240	1400
320/70R20	R-1	123	A8/B	34	10.00	316	985	450	240	1550
320/85R32(12.4R32)	R-1	126	A8/B	36	10.00	311	1354	623	160	1700
320/85R36(12.4R36)	R-1	128	A8/B	36	10.00	313	1448	667	160	1800
340/85R36(13.6R36)	R-1	132	A8/B	37	11.00	357	1489	680	160	2000
340/85R38(13.6R38)	R-1	133	A8/B	37	11.00	353	1540	711	160	2060
360/70R20	R-1	129	A8/B	41	11.00	357	1054	-	240	1850
380/70R20	R-1	132	A8/B	42	12.00	370	1074	-	240	2000
420/65R20	R-1	135/138	D/A8	38	13.00	415	1060	-	240	2180

窄基子午中耕胎 NARROW BASE NOON PLOWING TIRE



CB507/R-1



超低断面系列，承载量大

钢丝带束层设计，宽行驶面，
轮胎承载量大

Ultra low cross-section series, with a large load-bearing capacity
Steel belt harness design, wide driving surface, large tire load capacity

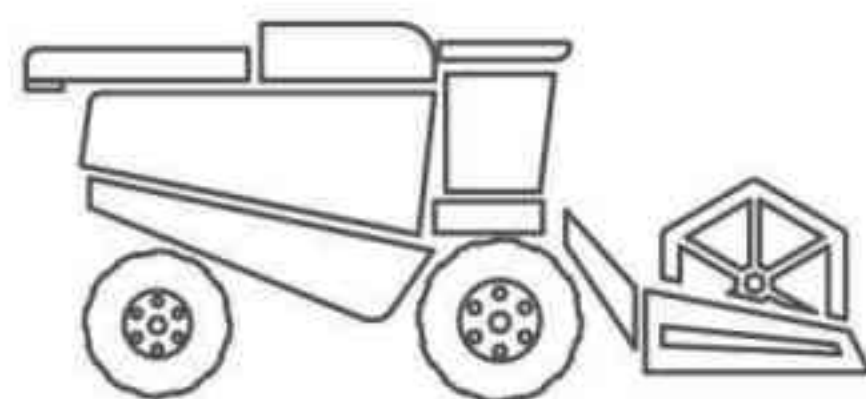


舒适性好，低滚动阻力

接地面积大，宽行驶面

Good comfort and low rolling resistance
Large grounding area and wide driving surface

适用车型 APPLICABLE VEHICLE MODELS



收割机
Harvester

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于联合收割机 Suitable for combine harvesters

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
1000/50R25	R-1	175	A8/B	50	36.00	1060	1640	731	280	6900



CB308/IMP



滚动阻力低，速度快，
使用寿命长

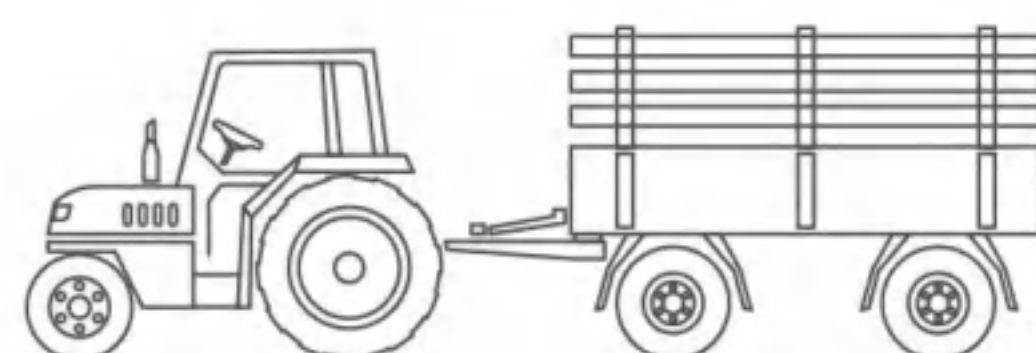
Low rolling resistance, fast speed,
long service life



超低断面系列，承载量大

Ultra low cross-section series, with a large
load-bearing capacity

适用车型 APPLICABLE VEHICLE MODELS



拖车
Trailer

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于田间、公路运输农机具 Suitable for field and road transportation of agricultural machinery

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
★ 800/45R30.5	IMP	176	D	26	26.00	812	1495	-	400	7100

★ 表示钢丝带束层 STEEL BELTED



CB513/IMP



速度快，载荷量大，使用寿命长
特殊花纹块设计，轮胎能在公路、越野路况行驶

Fast speed, large load capacity, long service life
Special pattern block design, the tire can drive on highways and off-road conditions



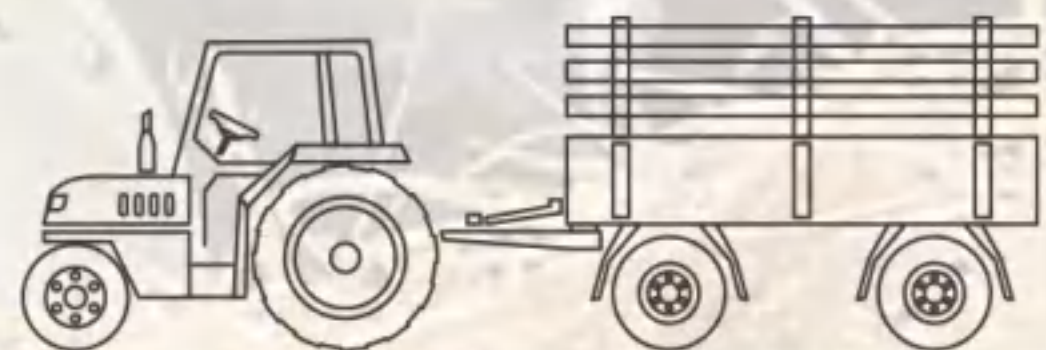
载荷量大，自洁性好
胎肩圆弧设计，减少对作物伤害

Large load capacity and good self-cleaning performance
Shoulder arc design reduces damage to crops



滚动阻力低，乘坐舒适
Low rolling resistance, comfortable ride

适用车型 APPLICABLE VEHICLE MODELS



拖车
Trailer

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于田间、公路运输农机具 Suitable for field and road transportation of agricultural machinery

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD(mm) 花纹深	RIM Width(inch) 轮辋宽度	Section Width(mm) 断面宽	Overall Diameter(mm) 外直径	Static Loaded Radius(mm) 静负荷半径	Pressure(kPa) 气压	Single Max Load(kg) 单胎负荷
500/50R17	IMP	149	D	15	16.00	503	932	418	450	3250
500/60R22.5	IMP	155	D	25	16.00	506	1170	528	400	3875
560/45R22.5	IMP	152	D	25	16.00	538	1072	480	400	3550
560/60R22.5	IMP	161	D	25	16.00	562	1256	559	400	4625
600/50R22.5	IMP	159	D	25	20.00	608	1168	522	400	4375
600/55R22.5	IMP	162	D	25	20.00	610	1214	537	400	4750
600/55R26.5	IMP	165	D	25	20.00	610	1320	586	400	5150
620/55R26.5	IMP	166	D	25	20.00	641	1378	618	400	5300
650/50R22.5	IMP	163	D	25	20.00	654	1208	532	400	4875
650/55R26.5	IMP	169	D	25	20.00	650	1396	625	400	5800
710/45R22.5	IMP	165	D	25	24.00	718	1202	538	400	5150
750/45R26.5	IMP	170	D	25	24.00	751	1345	594	400	6000
*560/60R22.5	IMP	164	D	25	16.00	562	1256	559	440	5000
*600/50R22.5	IMP	167	D	25	20.00	608	1168	522	500	5450
		169							400	5800
*600/60R30.5	IMP	173	D	25	20.00	624	1487	673	400	6500
		179							500	7750
*650/55R26.5	IMP	178	D	25	20.00	650	1396	625	500	7500
*650/65R30.5	IMP	176	D	25	20.00	650	1620	723	400	7100
*710/45R22.5	IMP	165	D	25	24.00	718	1202	538	400	5150
*710/50R26.5	IMP	170	D	25	24.00	728	1368	613	400	6000
*710/50R30.5	IMP	176	D	25	24.00	719	1470	662	400	7100
*750/60R30.5	IMP	181	D	25	24.00	767	1658	735	400	8250
800/45R26.5	IMP	174	D	25	28.00	800	1390	625	400	6700
*850/50R30.5	IMP	182	D	25	28.00	862	1610	718	400	8500

★ 表示钢丝带束层 STEEL BELTED



CB515/IMP



速度快, 使用寿命长

特殊花纹设计, 适合在草地长距离行驶
Fast speed, long service life
Special pattern design, suitable for long-distance driving on grass



载荷量大, 自洁性好

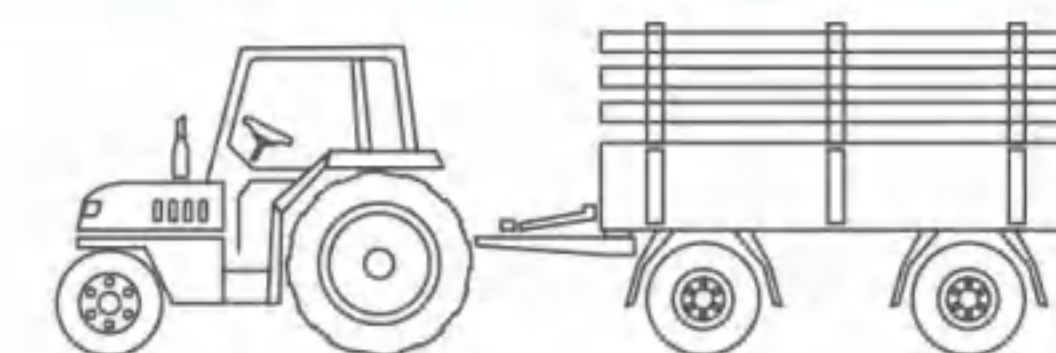
Large load capacity and good self-cleaning performance



滚动阻力低, 乘坐舒适

Low rolling resistance, comfortable ride

适用车型 APPLICABLE VEHICLE MODELS



拖车
Trailer

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于拖车及运输车 林业轮胎 Suitable for forestry tires for trailers and transport vehicles

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
500/50R17	I-3	145	D	15	16.00	497	925	412	400	2900
500/60R22.5	I-3	155	D	26	16.00	483	1186	537	400	3875
560/45R22.5	I-3	152	D	25	16.00	523	1085	486	400	3550
600/50R22.5	I-3	159	D	26	20.00	580	1185	536	400	4375
600/55R26.5	I-3	165	D	26	20.00	587	1361	608	400	5150
710/45R22.5	I-3	165	D	26	24.00	678	1189	530	400	5150
710/50R26.5	I-3	170	D	26	24.00	678	1342	596	400	6000



CB517/IMP



速度快, 载荷量大, 使用寿命长

特殊花纹块设计, 轮胎能在公路、越野路况行驶

Fast speed, large load capacity, long service life

Special pattern block design, the tire can drive on highways and off-road conditions



载荷量大, 自洁性好

胎肩圆弧设计, 减少对作物伤害

Large load capacity and good self-cleaning performance

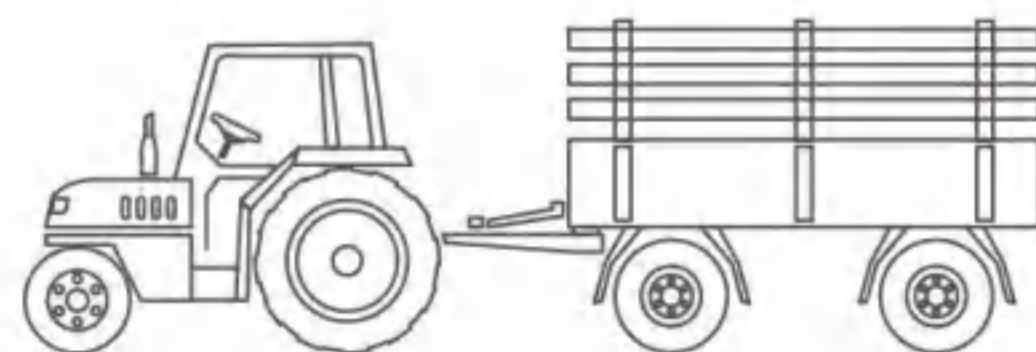
Shoulder arc design reduces damage to crops



滚动阻力低, 乘坐舒适

Low rolling resistance, comfortable ride

适用车型 APPLICABLE VEHICLE MODELS



拖车
Trailer

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于草地、公路拖车及运输车 Suitable for grassland, road trailers, and transport vehicles

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD(mm) 花纹深	RIM Width(inch) 轮辋宽度	Section Width(mm) 断面宽	Overall Diameter(mm) 外直径	Static Loaded Radius(mm) 静负荷半径	Pressure(kPa) 气压	Single Max Load(kg) 单胎负荷
500/45R22.5	IMP	146	D	18	16.00	503	1022	468	400	3000
*500/60R22.5	IMP	155	D	25	16.00	488	1163	-	400	3875
*560/45R22.5	IMP	152	D	25	16.00	535	1060	480	400	3550
*560/60R22.5	IMP	161	D	25	16.00	541	1223	548	400	4625
*600/50R22.5	IMP	159	D	21	18.00	590	1160	-	400	4375
*600/55R26.5	IMP	165	D	25	20.00	605	1317	600	400	5150
620/40R22.5	IMP	148	D	25	20.00	598	1057	-	320	3150
*650/55R26.5	IMP	169	D	25	20.00	643	1374	650	400	5800
*710/40R22.5	IMP	161	D	25	24.00	709	1128	500	400	4625
*710/45R22.5	IMP	165	D	25	24.00	719	1198	539	400	5150
*710/50R26.5	IMP	170	D	25	24.00	724	1376	-	400	6000
*750/60R30.5	IMP	181	D	25	24.00	770	1660	738	400	8250
*800/45R26.5	IMP	174	D	25	28.00	800	1390	625	400	6700

★ 表示钢丝带束层 STEEL BELTED



CB511/R-1



低断面系列, 速度快, 使用寿命长

胎面耐磨配方设计, 适用于草原使用
Low profile series, fast speed, long service life
Tire wear-resistant formula design, suitable for grassland use



农业子午胎全新设计

接地面积大, 土壤压实度降至最低, 提高作物产量
New design for agricultural radial tires
Large grounding area, minimal soil compaction, and increased crop yield



低滚动阻力, 稳定性好

优异凸耳及角度设计, 牵引性好, 承载能力好
Low rolling resistance, good stability
Excellent lug and angle design, good traction and load-bearing capacity

适用车型 APPLICABLE VEHICLE MODELS



• 农机具
Implement

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

▼ 适用于草地上的打捆机 Baler suitable for grassland

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
300/80R15.3	IMP	141/129	A8	32	9.00	299	872	-	400	2575/1850
31X15.50R15	IMP	122	B	19	13LB	391	792	355	280	1500(50km/h)
33X15.50R15	IMP	126	B	20	13LB	397	826	-	310	1700(50km/h)
425/55R17	IMP	134	D	27	13.00	425	881	398	350	2120
500/50R17	IMP	145	D	25	16.00	499	920	409	400	2900



CB512/IMP



速度快，使用寿命长

特殊花纹设计，适合在草地长距离行驶
Fast speed, long service life
Special pattern design, suitable for long-distance driving on grass



载荷量大，自洁性好

Large load capacity and good self-cleaning performance



滚动阻力低，乘坐舒适

Low rolling resistance, comfortable ride

适用车型 APPLICABLE VEHICLE MODELS



割草机
lawn mower

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于园艺作业割草机及运输车 Suitable for gardening lawn mowers and transport vehicles

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD(mm) 花纹深	RIM Width(inch) 轮辋宽度	Section Width(mm) 断面宽	Overall Diameter(mm) 外直径	Static Loaded Radius(mm) 静负荷半径	Pressure(kPa) 气压	Single Max Load(kg) 单胎负荷
19.0/45R17	IMP	137	D	18	16.00	477	858	396	400	2300
31×15.50R15	IMP	122	B	19	13LB	391	792	355	280	1500(50km/h)
33X15.50R15	IMP	126	B	20	13LB	394	840	-	310	1700(50km/h)
425/55R17	IMP	137	D	20	13.00	421	890	398	350	2300
440/50R17	IMP	135	D	22	13.00	423	852	-	360	2180
480/50R20	IMP	140	D	20	16.00	478	997	448	300	2500
500/45R22.5	IMP	146	D	20	16.00	493	1028	466	400	3000
500/50R17	IMP	146	D	18	16.00	492	924	415	400	3000



CB514/IMP



速度快, 载荷量大, 使用寿命长

特殊花纹块设计, 轮胎能在公路、越野路况行驶

Fast speed, large load capacity, long service life

Special pattern block design, the tire can drive on highways and off-road conditions



载荷量大, 自洁性好

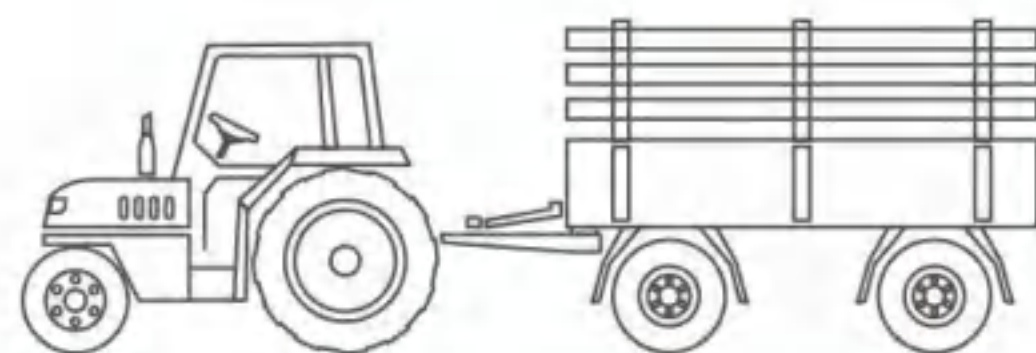
Large load capacity and good self-cleaning performance



滚动阻力低, 乘坐舒适

Low rolling resistance, comfortable ride

适用车型 APPLICABLE VEHICLE MODELS



拖车
Trailer

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用于公路拖车 Suitable for road trailers

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD (mm) 花纹深	RIM Width (inch) 轮辋宽度	Section Width (mm) 断面宽	Overall Diameter (mm) 外直径	Static Loaded Radius (mm) 静负荷半径	Pressure (kPa) 气压	Single Max Load (kg) 单胎负荷
500/50R17	IMP	146	D	10	16.00	500	927	406	380	3000



CB701/IND



耐切割性好，使用恶劣场景
加强胎肩及凸耳根部设计，适合恶劣路况使用

Good cutting resistance, suitable for use in harsh environments

Strengthen the design of the tire shoulder and protruding ear base, suitable for use in harsh road conditions



优化胎侧设计，耐刺扎性好
Optimized sidewall design with good puncture resistance

适用车型 APPLICABLE VEHICLE MODELS



装载机
Loader



挖掘机
Excavating machinery

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用装载机、挖掘机 Suitable for loaders and excavating machinery

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD(mm) 花纹深	RIM Width(inch) 轮辋宽度	Section Width(mm) 断面宽	Overall Diameter(mm) 外直径	Static Loaded Radius(mm) 静负荷半径	Pressure(kPa) 气压	Single Max Load(kg) 单胎负荷
280/80R18(10.5/80R18)	IND	132	A8/B	28	9.00	288	914	415	400	2000
280/80R20(10.5/80R20)	IND	133	A8/B	28	9.00	285	967	432	400	2060
340/80R18(12.5/80R18)	IND	143	A8/B	30	11.00	353	996	442	400	2725
340/80R20(12.5/80R20)	IND	144	A8/B	30	11.00	356	1053	474	400	2800
380/75R20(14.5R20)	IND	148	A8/B	33	12.00	386	1088	483	400	3150
400/70R18	IND	147	A8/B	33	13.00	408	1020	453	400	3075
400/70R20(16.0R20)	IND	149	A8/B	33	13.00	408	1072	476	400	3250
400/70R24(16.0R24)	IND	152	A8/B	33	13.00	407	1172	525	400	3550
440/80R24(16.9R24)	IND	161	A8/B	36	14.00	457	1312	582	400	4625
440/80R28(16.9R28)	IND	156	A8/B	36	14.00	456	1416	637	320	4000
440/80R28(16.9R28)	IND	163	A8/B	36	14.00	456	1416	637	400	4875
460/70R24(17.5LR24)	IND	159	A8/B	36	15.00	480	1237	554	400	4375
480/80R26(18.4R26)	IND	160	A8/B	36	15.00	497	1412	628	320	4500
500/70R24(19.5LR24)	IND	164	A8/B	36	16.00	505	1317	584	400	5000
540/70R24	IND	168	A8/B	36	17.00	536	1364	-	400	5600
*400/70R20(16.0R20)	IND	149	A8/B	33	13.00	408	1072	476	400	3250

★ 表示钢丝带束层 STEEL BELTED



CB702/IND



抗老化性、抗屈挠性

优化胎侧设计，适合恶劣路况使用
Aging resistance and flexion resistance
Optimized sidewall design for use in harsh road conditions



松软地面，牵引性好，耐磨性好

高饱和度花纹设计
Soft ground, good traction and wear resistance
High saturation pattern design

适用车型 APPLICABLE VEHICLE MODELS



装载机
Loader



挖掘机
Excavating machinery

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

适用挖掘机、装载机 Suitable for loaders and excavating machinery

Size 轮胎规格	TRA Code or Application 功能分类	Load Index 负荷指数	Speed Index 速度级别	OTD(mm) 花纹深	RIM Width(inch) 轮辋宽度	Section Width(mm) 断面宽	Overall Diameter(mm) 外直径	Static Loaded Radius(mm) 静负荷半径	Pressure(kPa) 气压	Single Max Load(kg) 单胎负荷
405/70R18(16/70R18)	IND	141	B	26	13.00	402	1025	468	400	2575
405/70R20(16/70R20)	IND	149	A8/B	26	13.00	403	1076	488	400	3250
460/70R24(17.5LR24)	IND	159	A8/B	28	15.00	463	1250	562	400	4375
500/70R24(19.5LR24)	IND	164	A8/B	28	16.00	503	1310	592	400	5000

斜交农业轮胎

Agriculture Bias Tire

旱田驱动轮 拖拉机轮胎

Dry Farmland
Driving Tire



中耕胎

Tires for Cultivators



水田驱动轮 拖拉机轮胎

Puddy Farmland
Driving Tire



拖拉机轮胎 导向轮

Tractor Steering Tire



农机具轮胎

Implement Tire



联合收割机 轮胎

Combine-Harvester
Tire



水旱两用 拖拉机轮胎

Dual use of Puddy and
Dry Farmland Tractor Tire





CB512



耐磨性能好
Good wear-resistance

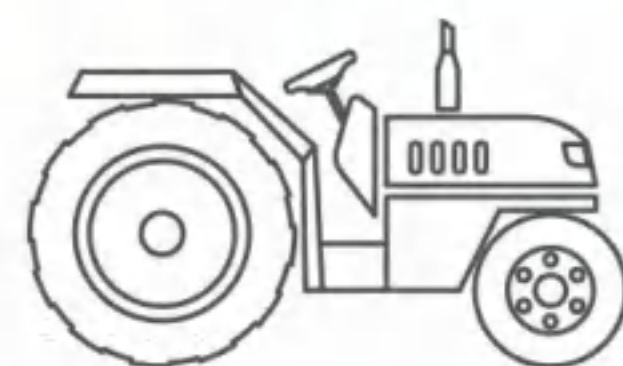


更高的强度和耐刺扎性能
Reinforced with good cut-resistance



承载能力强, 适合短途运输
Higher load capacity and suitable for short haul

适用车型 APPLICABLE VEHICLE MODELS



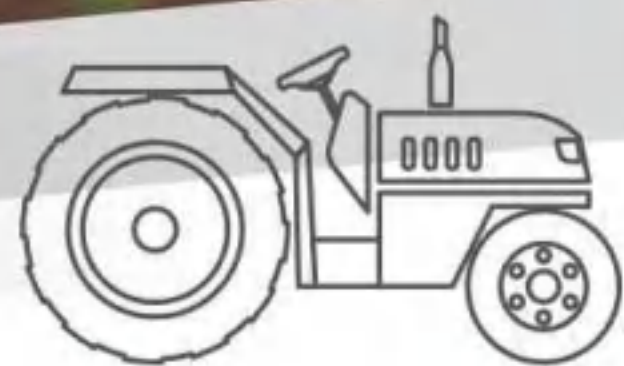
旱田拖拉机
Dryland tractor

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
16.0/70-20	10	1-2	TT	35.0	14	418	1075	3015	250
	12		TT/TL					3355	300
	14		TT/TL					3670	350
	16		TT/TL					3970	400



适用车型 APPLICABLE VEHICLE MODELS



旱田拖拉机
Dryland tractor

CB548/R-1



花纹大支持角设计，防止轮胎花纹块根部蠕动屈挠变形，提高轮胎使用寿命

Large angle keep the root of block from deformation and prolong the lifetime



花纹走向角度合理设计，提高轮胎牵引性和自洁性。宽行驶面设计，提高轮胎耐磨性

Optimized design of tread angle increased the traction and self-cleaning Wide tread design with good wear-resistance



左右两个花纹块搭接系数大于1/2设计，防止花纹块头部异磨

The overlap coefficient of the left and right pattern blocks is greater than 1/2 to prevent the head of the pattern block from grinding

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
7.50-16	8	R-1	TT	24.0	5.50F	205	810	770	280
7.50-20	8	R-1	TT	25.0	5.50F	205	910	900	280
8.3-20	6	R-1	TT	26.0	W7	210	895	695	240
8.3-24	6	R-1	TT	26.0	W7	210	995	810	240
9.5-16	6	R-1	TT	30.0	W8	240	850	680	210
	8							800	280
9.5-20	6	R-1	TT	28.0	W8	240	950	810	210
9.5-24	8	R-1	TT	28.0	W8	240	1050	1110	280
9.5-28	8	R-1	TT	30.0	W8	240	1165	1185	280
11.2-24	8	R-1	TT	33.0	W10	285	1105	1225	240
11.2-28	8	R-1	TT	32.0	W10	285	1205	1305	240
11-32	6	R-1	TT	32.0	W10	305	1360	1000	140
	8							1320	210
12.4-24	8	R-1	TT	33.0	W11	315	1160	1415	230
12.4-28	8	R-1	TT	34.0	W11	315	1260	1510	230
12.4-32	6	R-1	TT	33.0	W11	315	1360	1355	170
13.2-16	10	R-1	TT	34.0	W11	/	/	/	/
13.6-16	8	R-1	TT	34.0	W12	345	1000	1060	150
13.6-20	10	R-1	TT	34.0	W12	345	1110	1850	250
13.6-38	10	R-1	TT	34.0	W12	345	1565	2215	250
14.9-30	10	R-1	TT	35.0	W13	378	1454	2190	230
16.9-24	10	R-1	TT	36.0	W15L	430	1335	2230	200
16.9-38	10	R-1	TT	36.0	W15L	430	1685	2760	200



CB508



标准 R-1 花纹，优化角度，
有良好自洁性和牵引性

Standard R1 tread pattern with optimized angle
Good self-cleaning and traction



加大两侧接地印痕，降低局部
压力，减少对土壤的压实损坏

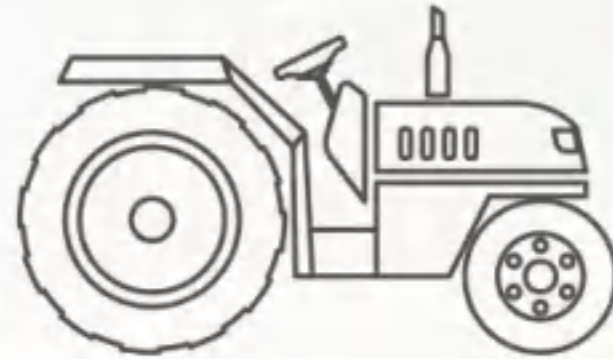
Wider footprint decreased local pressure and less
compression to the soil



高性价比，适合拖拉机作业
和短途运输

High cost performance and suitable for tractor
and short haul

适用车型 APPLICABLE VEHICLE MODELS



旱田拖拉机
Dryland tractor

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
8.3-24	6	R-1	TT	29.0	W7	210	995	800	240
9.5-24	8	R-1	TT	32.0	W8	234	1045	1120	280
9.5-28	8	R-1	TT	32.0	W8	234	1134	1180	280
11.2-24	8	R-1	TT	34.0	W10	285	1105	1250	240
11.2-28	8	R-1	TT	34.0	W10	285	1205	1320	240
12.4-24	8	R-1	TT	35.0	W11	315	1160	1450	230
12.4-28	8	R-1	TT	35.0	W11	315	1260	1550	230
12.4-32	8	R-1	TT	35.0	W11	315	1360	1600	230
12.4-36	8	R-1	TT	35.0	W11	315	1465	1700	230
13.6-24	8	R-1	TT	36.0	W12	345	1210	1550	200
13.6-28	8	R-1	TT	36.0	W12	345	1310	1650	200
13.6-36	8	R-1	TT	36.0	W12	345	1515	1850	200
13.6-38	8	R-1	TT	36.0	W12	345	1565	1950	200
14.9-24	8	R-1	TT	37.0	W13	378	1265	1800	180
14.9-28	8	R-1	TT	37.0	W13	378	1315	1900	180
15.5-38	8	R-1	TT	36.0	W14L	395	1570	2060	180
16.9-30	8	R-1	TT	38.0	W15L	430	1485	2300	170
16.9-34	8	R-1	TT	38.0	W15L	430	1585	2430	170
16.9-38	8	R-1	TT	38.0	W15L	430	1685	2575	170
18.4-30	8	R-1	TT	40.0	W16L	467	1550	2430	140
	10	R-1	TT					2900	180
	12	R-1	TT					3250	230
18.4-34	10	R-1	TT	40.0	W16L	467	1655	3000	180
	12	R-1	TT					3450	230
18.4-38	12	R-1	TT/TL	40.0	W16A	467	1755	3650	230
	16	R-1	TL					4375	290
20.8-38	8	R-1	TT	41.0	W18L	528	1835	3150	130
	12	R-1	TT/TL					4000	200
	12	R-1	TT/TL					3650	170
23.1-26	16	R-1	TL	41.0	DW20	587	1605	4375	230
	18	R-1	TL					4625	260
	8	R-1	TT/TL					3000	110
23.1-30	12	R-1	TT/TL	41.0	DW20	587	1705	3875	170
	12	R-1	TL					4375	170
24.5-32	12	R-1	TL	42.0	DW21	622	1805	4375	170
	14	R-1	TL					4875	200



CB558/R-1



针对旱田农业拖拉机设计，并兼顾短途低速的农业运输
Specialized for dry farmland tractor. Suitable for short and low speed haul

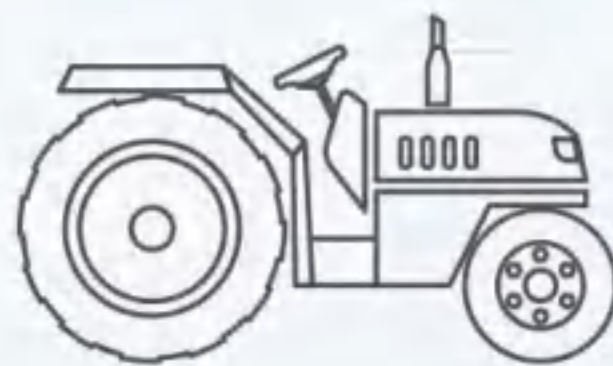


花纹外形美观大方，超宽行驶面，花纹块宽实
Elegant appearance with wide and strong footprint



适用于拖拉机驱动轮胎，具有良好的牵引性、通过性和自洁性
Suitable for tractor with good traction, passibility and self-cleaning

适用车型 APPLICABLE VEHICLE MODELS



旱田拖拉机
Dryland tractor

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
7.50-20	8	R-1	TT	26.0	5.00F	205	910	900	280
8.3-24	6	R-1	TT	30.0	W7	210	995	810	240
	8	R-1	TT	30.0	W7	210	995	960	320
9.5-20	8	R-1	TT	31.0	W8	240	950	955	280
9.5-24	8	R-1	TT	31.0	W8	240	1050	1110	280
11.2-24	8	R-1	TT	33.0	W10	285	1105	1225	240
11.2-28	8	R-1	TT	33.0	W10	285	1205	1305	240
12.4-24	8	R-1	TT	36.0	W11	315	1160	1415	230
12.4-28	8	R-1	TT	32.0	W11	315	1260	1510	230
	12	R-1	TT	32.0	W11	315	1260	1930	350
13.6-28	12	R-1	TT	43.0	W12	345	1310	2085	290
14.9-24	8	R-1	TT	38.0	W13	378	1265	1760	180
14.9-26	E/10	R-1	TT	38.0	W13	378	1315	2055	230
14.9-28	8	R-1	TT	38.0	W13	378	1365	1880	180
16.9-28	F/12	R-1	TT	41.0	W15L	430	1435	3550	260
16.9-30	D/8	R-1	TT	41.0	W15L	430	1485	2245	170
	F/12	R-1	TT	41.0	W15L	430	1485	2730	240
16.9-34	E/10	R-1	TT	41.0	W15L	430	1585	2605	300
	D/8	R-1	TT	41.0	W15L	430	1585	2380	170
16.9-38	10	R-1	TT	41.0	W15L	435	1685	2760	200
18.4-30	12	R-1	TT	43.0	W16L	467	1550	3180	230
18.4-34	12	R-1	TT	43.0	W16L	467	1655	3375	230
18.4-38	E/10	R-1	TT	43.0	W16L	467	1755	3165	180
	F/12	R-1	TT	43.0	W16L	467	1755	3575	230
20.8-38	10	R-1	TT	43.0	W18L	528	1835	3475	160
30.5L-32	L/18	R-1	TL	38.0	DW27	775	1820*	5450*	200*

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
					Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
4.00-8	B/4	R-1	15.0	3.00D	112	430	150	240
4.00-10	B/4	R-1	15.0	3.00D	112	485	185	240
5.00-12	B/4+	R-1	20.0	4.00E	145	590	280	200
6.00-12	C/6	R-1	22.0	4.50E	165	640	405	250
6.00-14	C/6	R-1	24.0	4.50E	165	690	450	250
6.00-16	C/6	R-1	24.0	4.50E	165	745	495	250
6.50-16	C/6	R-1	24.0	5.00F	180	765	565	250



CB558A/R-1



高牵引性能和高耐磨性能
High traction performance and wear-resistance

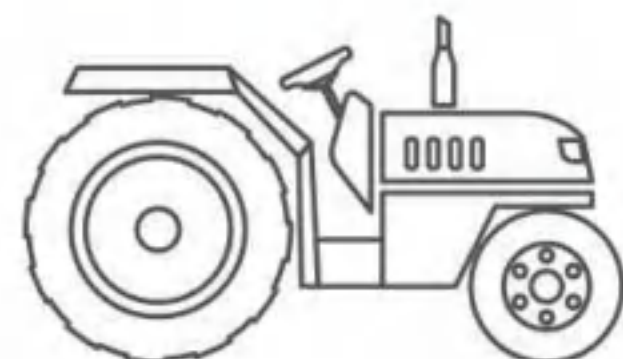


良好的抓地力和自洁性能
Good traction and self-cleaning



更高的强度适合旱田作业和短途运输
Stronger tire suitable for dry farmland and short haul

适用车型 APPLICABLE VEHICLE MODELS



• 旱田拖拉机

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
7.50-16	8	R-1	TT	35.0	5.50F	205	810	770	280
13.6-24	6	R-1	TT	45.0	W12	345	1210	1340	160
	10	R-1	TT	45.0	W12	345	1210	1790	250



CB568/R-1



花纹、外形美观大方, 超宽行驶面
Elegant tread design with wide footprint

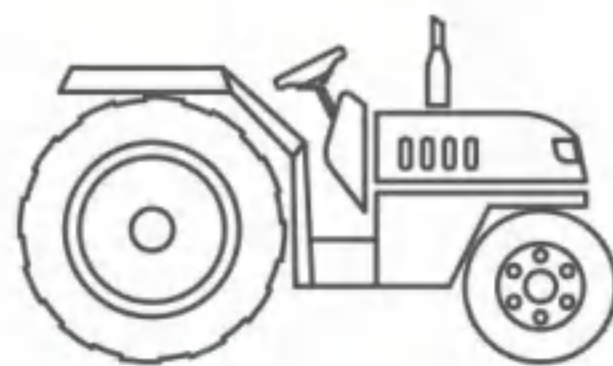


拖拉机驱动轮胎, 具有良好的牵引性、通过性和自洁性
Tractor tire with good traction, passability and self-cleaning



适应于低速、短途农业运输, 亦可适用于部分道路运输
Suitable for low-speed and short haul transportation also suitable for partial road transportation

适用车型 APPLICABLE VEHICLE MODELS



旱田拖拉机
Dryland tractor

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
7.50-20	8	R-1	TT	26.0	5.50F	205	910	900	280
8.3-20	6	R-1	TT	32.0	W7	210	895	695	240
8.3-24	8	R-1	TT	32.0	W7	210	995	960	320
9.5-24	8	R-1	TT	35.0	W8	240	1050	1110	280
11.2-24	8	R-1	TT	35.0	W10	285	1105	1225	240
12.4-28	8	R-1	TT	36.0	W11	315	1260	1510	230



CB588/R-1



花纹深度深，花纹块宽
Ultra deep tread with wide block

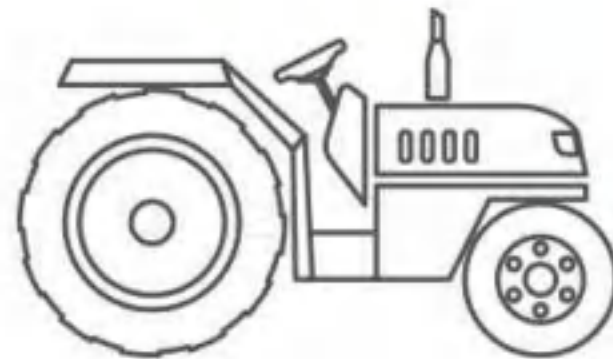


花纹形态美观，兼顾了牵引性和平滑性
Elegant appearance with good traction and smooth driving experience



耐磨性能好，打滑率低
Good wear-resistance and low risk of sliding

适用车型 APPLICABLE VEHICLE MODELS



旱田拖拉机
Dryland tractor

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
8.3-20	6	R-1	TT	38.0	W7	210	890	695	240
	8	R-1	TT	38.0	W7	210	895	850	310
8.3-24	6	R-1	TT	38.0	W7	210	995	810	240
	8	R-1	TT	38.0	W7	210	995	960	320
9.5-20	8	R-1	TT	40.0	W8	240	950	955	280
9.5-24	8	R-1	TT	40.0	W8	240	1050	1110	280
11.2-24	8	R-1	TT	40.0	W10	285	1105	1225	240
11.2-28	8	R-1	TT	39.0	W10	285	1205	1305	240
12.4-24	8	R-1	TT	44.0	W11	315	1160	1415	230
12.4-28	8	R-1	TT	44.0	W11	315	1260	1510	230
	12	R-1	TT	44.0	W11	315	1260	1930	350



CB565/R-2



R-2 中花深度设计，行驶面支撑性好
R-2 medium deep tread with good tread supporting



花纹强壮，牵引性和排泥性好
Strong tread pattern with good traction and mud shedding



花块中间和底部加强设计，耐扎刺且更耐磨
Reinforced centerling and bottom of lug, better cut and wear resistance

适用车型 APPLICABLE VEHICLE MODELS



收割机
Harvester

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
7.50-16	8	R-2	TT	44.0	5.50F	205	834	770	280
8.3-20	8	R-2	TT	51.0	W7	210	918	850	310
8.3-24	8	R-2	TT	51.0	W7	210	1018	830	250
9.5-20	8	R-2	TT	57.0	W8	240	976	955	280
9.5-24	8	R-2	TT	59.0	W8	240	1076	1110	280
11-32	8	R-2	TT	60.0	W10	305	1360	1320	210
12.4-24	8	R-2	TT	60.0	W11	315	1193	1415	230
16.9-26	14	R-2	TL	76.0	W15L	429	1473	2800	280
28L-26	16	R-2	TL	90.0	DW25	714	1673	4800	210



CB585/R-2



R-2 中花深度设计，适合水田改旱田场景，也可用于喷淋喷灌机
Medium deep tread suitable for puddy trans to dry farmland, also suitable for Spray sprinkler

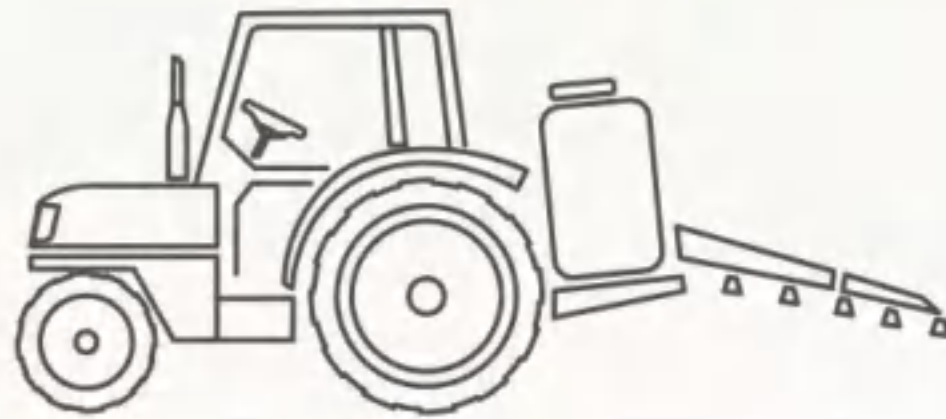


花纹形态美观，牵引性好，行驶面宽专为中耕设备设计
Elegant design with good traction,wide footprint specialized for cultivators



中间加强设计，耐扎刺
Reinforced centerline design with cut resistance

适用车型 APPLICABLE VEHICLE MODELS



中耕拖拉机
Mid cultivation tractor

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
6.50-16	6	R-2	TT/TL	45.0	5.00F	180	765	565	250
7.50-16	8	R-2	TT/TL	46.0	5.50F	205	810	770	280
8.3-20	6	R-2	TT/TL	54.0	W7	210	918	695	240
8.3-24	8	R-2	TT/TL	54.0	W7	210	1018	830	250
9.5-20	6	R-2	TT/TL	60.0	W8	240	976	810	210
	8							955	280
9.5-28	8	R-2	TL	52.0	W8	240	1166	1185	280
9.5-24	8	R-2	TT/TL	60.0	W8	240	1076	1110	280
9.5-32	8	R-2	TL	52.0	W8	240	1276	1260	280
9.5-38	12	R-2	TL	55.0	W8	240	1426	1850	450
9.5-48	16	R-2	TL	55.0	W8	240	1682	1920	400
10-48	16	R-2	TT/TL	60.0	W8	255	1697	2500	540
11.2-24	8	R-2	TL	57.0	W10	285	1135	1255	240
11.2-28	8	R-2	TT/TL	57.0	W10	285	1235	1305	240
11-32	8	R-2	TL	57.0	W10	305	1392	1320	210
11-38	10	R-2	TL	57.0	W10	305	1574	1830	220
12-38	10	R-2	TL	58.0	DW11	330	1612	1800	220
	12	R-2	TL	58.0				2050	300
12.4-28	8	R-2	TT/TL	60.0	W11	315	1293	1510	230
12.4-48	12	R-2	TL	60.0	W11	315	1792	2975	320
	14	R-2	TL	60.0	W11	315	1792	3350	400
12.4-54	12	R-2	TL	60.0	W11	315	1972	4000	320
14.9-24	10	R-2	TT/TL	73.0	W13	378	1304	1990	230
	12	R-2	TL	73.0				2380	300
14.9-26	10	R-2	TT/TL	73.0	W13	378	1354	2055	230
	12	R-2	TL	73.0				2360	280
14.9-28	10	R-2	TT/TL	73.0	W13	378	1404	2120	230
	12	R-2	TL	73.0				2400	280
14.9-30	10	R-2	TT/TL	73.0	W13	378	1454	2190	230
14.9-48	12	R-2	TL	66.0	W13	378	1850	3350	270
16.9-28	10	R-2	TT/TL	76.0	W15L	430	1478	2380	200
	12	R-2	TL	76.0				2580	230
16.9-34	10	R-2	TT/TL	76.0	W15L	430	1628	2605	200
18.4-38	12	R-2	TT/TL	81.0	W16L	467	1802	3575	230
20.8-38	12	R-2	TT/TL	85.0	W18L	528	1887	4000	200



适用车型



水田拖拉机
Paddy field tractor

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
6.50-16	6	PR-1	TT	55.0	5.00F	165	830	565	250
7.50-16	6	PR-1	TT	60.0	5.50F	195	890	750	300
8.3-20	6	PR-1	TT	65.0	W7	210	950	970	270
	8	PR-1	TT	65.0	W7	210	950	1130	350
8.3-24	6	PR-1	TT	65.0	W7	210	1050	1135	270
	8	PR-1	TT	65.0	W7	210	1050	1275	330
9.5-20	6	PR-1	TT	74.0	W8	240	1050	1140	240
9.5-24	6	PR-1	TT	74.0	W8	240	1150	1315	240
	8	PR-1	TT	74.0	W8	240	1150	1475	290
11-32 (CB536)	C/6	PR-1	TT	85.0	W10	305	1460	1080	160
11.2-24	6	PR-1	TT	76.0	W10	285	1205	1465	210
12.4-24	8	PR-1	TT	78.0	W11	315	1245	1980	230
12.4-26	8	PR-1	TT	78.0	W11	315	1265	2010	260
12.4-28	6	PR-1	TT	78.0	W11	315	1245	1980	230
13.6-24	10	PR-1	TT	80.0	W12	345	1265	2350	250
13.6-38	D/8	PR-1	TT	95.0	W12	345	1710	2780	250
14.9-24	E/10	PR-1	TT	90.0	W13	378	1410	1990	230
14.9-26	8	PR-1	TT	90.0	W13	378	1460	1760	180
14.9-28	8	PR-1	TT	90.0	W13	378	1510	1880	180
16.9-28	10	PR-1	TT	90.0	W15L	430	1535	2380	200
16.9-30	E/10	PR-1	TT	95.0	W15L	430	1585	2455	200
16.9-34	E/10	PR-1	TT	95.0	W15L	430	1685	3385	220
18.4-24	E/10	PR-1	TT	90.0	W16L	467	1505	2300	180
18.4-30	12	PR-1	TT	90.0	W16L	467	1655	3180	230
18.4-34	E/10	PR-1	TT	90.0	W16L	467	1755	2990	180
18.4-38	12	PR-1	TT	90.0	W16L	467	1855	3575	230
20.8-38	12	PR-1	TT	90.0	W18L	528	1935	4000	200

CB540/PR-1



花纹为传统刀型样式设计，行驶面肩部采用缺口设计，高轮胎排水、排泥性能

Traditional knife-type tread design with disconnected shoulder, good water and mud discharging performance



行驶面加宽，花纹深度加深、花纹支撑角加大设计，提高轮胎耐磨性

Wide footprint and ultra deep tread pattern, larger angle of lug supporting with good wear-resistance



花纹节数合理取值，提高轮胎牵引性和自洁性

Reasonal pitch number with good traction and self-cleaning



CB550/PR-1



深花纹、外形精致独特，超宽行驶面

Ultra deep tread with elegant wide footprint



具有良好的牵引性、通过性和自洁性

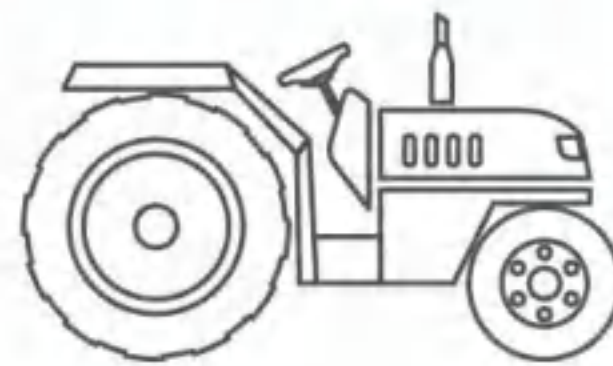
Good traction, passability and self-cleaning



前后大支撑角，无根裂、耐刺扎，适用于农田耕作

Large supporting angle keep tire from root crack and cutting, suitable for farmland cultivation

适用车型 APPLICABLE VEHICLE MODELS



水田拖拉机
Paddy field tractor

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
6.50-16	6	PR-1	TT	58.0	5.00F	165	830	560	250
7.5-16	6	PR-1	TT	60.0	5.50F	195	890	750	300
8.3-20	8	PR-1	TT	65.0	W7	210	950	1130	350
8.3-24	8	PR-1	TT	65.0	W7	210	1050	1275	330
9.5-24	8	PR-1	TT	76.0	W8	240	1150	1475	290
9.5-20	8	PR-1	TT	76.0	W8	240	1050	1285	310
11.2-24	8	PR-1	TT	76.0	W10	285	1205	1700	270
12.4-26	8	R-1	TT	78.0	W11	315	1265	2010	260
12.4-28	8	PR-1	TT	78.0	W11	315	1315	2020	260



CB590



花纹为传统刀型样式设计，行驶面肩部采用缺口设计，高轮胎排水、排泥性能
Traditional knife-type tread design with dis-connected shoulder,good water and mud discharging performance

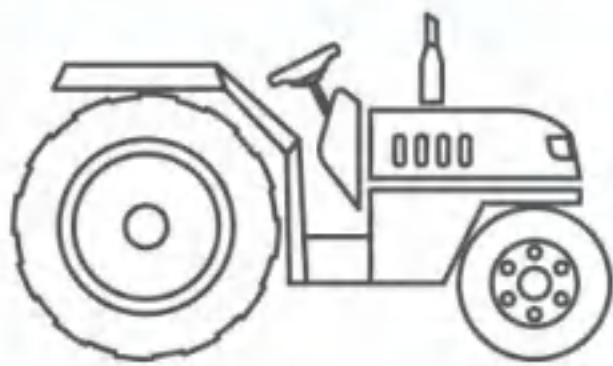


行驶面加宽，花纹深度加深、花纹支撑角加大设计，提高轮胎耐磨性
Wide footprint and ultra deep tread pattern, larger angle of lug supporting ensure good wear-resistance



花纹节数合理取值，提高轮胎牵引性和自洁性；主要用于零售中低端市场和配套市场
Resonable pitch number with good traction and self-cleaning, mainly for lower-end and aftermarket

适用车型 APPLICABLE VEHICLE MODELS



水田拖拉机
Paddy field tractor

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
6.50-16	6	PR-1	TT	60.0	5.00F	165	830	565	250
7.50-16	6	PR-1	TT	63.0	5.50F	195	890	750	300



CR520/F-1



花纹采用经典的“三条筋”设计，能使拖拉机在松软的耕地作业时，获得优异的转向性能

Classic-rib design suitable for tractor cultivating in soft soil with good turning performance



加宽的中间“筋”设计，提升轮胎耐磨性能

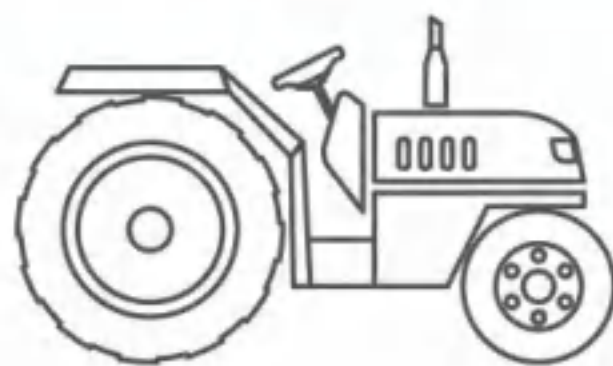
Wider middle rib with good wear resistance



花纹沟底采用大圆弧过渡，防止轮胎出现沟底裂口

Large arc transition without lug crack

适用车型



拖拉机导向轮
Tractor Steering Tire

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	OTD 花纹深(mm)	RIM Width(inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸(mm)		Load 最大负荷(kg)	Pressure 气压(kPa)
				Section Width(mm) 断面宽	Overall Diameter(mm) 外直径		
4.00-14	B/4	10.0	3.00D	110	590	270	340
4.00-16	B/4	12.0	3.00D	112	620	435	275
5.00-15	C/6	10.0	4J	140	665	465	420
5.50-16	C/6	14.0	4.00E	150	710	525	370
6.00-16	C/6	14.0	4.00E	160	740	560	340
	D/8	14.0	4.00E	160	740	675	450
6.50-16	C/6	15.0	4.50E	175	760	615	310
7.50-16	C/6	20.0	5.50F	205	810	745	280



CB522/R-1



轮胎耐磨性能好
Good wear-resistance

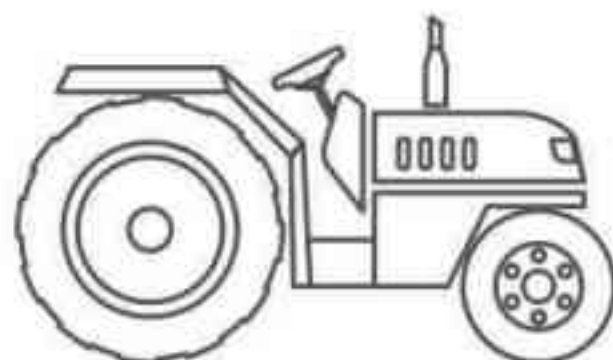


花纹设计美观，自洁性能好
Elegant tread pattern with good self-cleaning



花纹块粗壮，抗刺扎性能好
Strong block with good cut-resistance

适用车型



拖拉机导向轮
Tractor Steering Tire

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
				Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
5.00-12	B/4+	15.0	4.00E	145	590	280	200
6.00-12 (17 牙)	C/6	24.0	4.50E	165	640	405	250
6.00-12 (20 牙)	C/6	22.0	4.50E	165	640	405	250



CR552/F-2

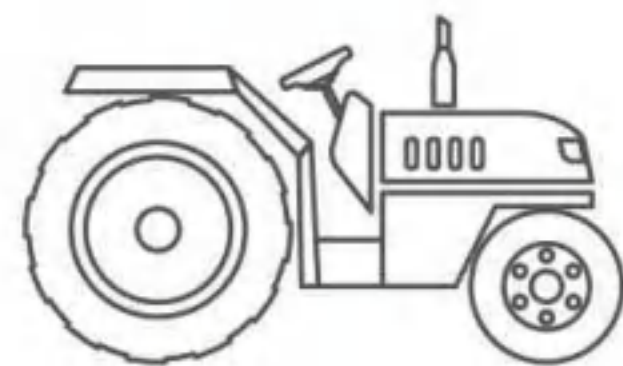


导向性能好, 高牵引性能和耐磨性
Good guidance, traction and wear-resistance



高耐老化性能
High anti-aging performance

适用车型



拖拉机导向轮
Tractor Steering Tire

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
6.50-20	8	F-2	TT	17.5	5.00F	180	860	865	420
7.50-20	8	F-2	TT	21.0	5.50F	205	910	1020	370



A I 3 1

适用车型



打捆机
Baler machine

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	TT/TL	P.R. 层级	Tread Depth 花纹深 (mm)	Load Index Speed Symbol 负荷速度指数		RIM Width (inch) 标准轮辋	Unloaded Dimension 空载尺寸		Pressure 气压 (kPa)	Load Capacity 负荷 kg Speed 速度 km/h			
				Free Rolling 自由滚动	Drive Wheel 驱动轮		Outer Diameter 外直径	Section Width 断面宽		Free Rolling 自由滚动	Drive Wheel 驱动轮	10	40
400/60-15.5	TL	14	16.0	145A8	132A8	13.00	875	405	360	4060	2900	2800	2000
	TL	18		151A8	138A8				450	4830	3450	3300	2360
500/45-22.5	TL	16	25.0	150A8	138A8	16.00	1022	490	280	-	3350	-	2360
	TL	20		157A8	145A8				400	-	4125	-	2900
500/60-22.5	TL	12	25.5	157A8	145A8	16.00	1180	510	240	5780	4125	4060	2900
	TL	16		163A8	151A8				320	6830	4875	4830	3450
520/50-17	TL	14	20.0	159B	159B	16.00	966	521	360	6650	4750	-	-
	TL	12		160A8	148A8				16.00DC	1238	550	230	6300
550/60-22.5	TL	16	20.0	167A8	154A8	300	7630	5450				5250	3750
	TL	16		160A8	148A8	16.00	1076	543	320	6300	4500	4410	3150
600/50-22.5	TL	12	25.5	159A8	147A8	20.00	1180	610	200	6130	4375	4310	3075
	TL	16		165A8	153A8				260	7210	5150	5110	3650
600/55-22.5	TL	16	20.0	169A8	156A8	20.00	1270	600	260	8120	5800	5600	4000
600/55-26.5	TL	16	25.0	170A8	159A8	20.00	1333	591	260	8400	6000	6130	4375
650/60-30.5	TL	16	25.4	179A8	167A8	20.00	1670	650	220	10850	7750	7630	5450
700/40-22.5	TL	16	25.5	166A8	154A8	24.00	1180	710	260	7420	5300	5250	3750
700/50-22.5	TL	16	20.0	174A8	162A8	24.00	1270	700	280	9380	6700	6650	4750
700/50-26.5	TL	12	25.0	169A8	157A8	24.00	1333	700	180	8120	5800	5780	4125
	TL	16		174A8	162A8				240	9380	6700	6650	4750
750/60-30.5	TL	16	25.4	182A8	170A8	24.00	1670	750	220	11900	8500	8400	6000
	TL	16		177A8	164A8				28.00	1386	800	220	10220
800/45-26.5	TL	24	25.0	185A8	173A8	400	12950	9250				8820	6300
	TL	16		186A8	174A8	28.00	1670	850	220	13300	9500	9380	6700
850/50-30.5	TL	18	25.4	193A8	180A8				300	16100	11500	11200	8000



稳定性能好, 更好的土壤保护
Good stability with better soil protection



强度高, 承载能力好
High strength with good load capacity



耐磨性能好, 兼顾了牵引性能和耐刺扎性能
Good wear and cut resistance with good traction





AI32



浅花纹设计，性价比更高
Shallow tread pattern with higher cost performance

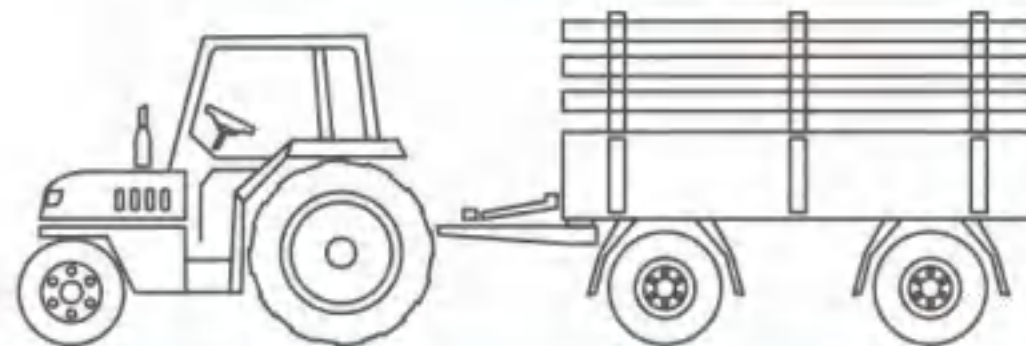


强度高，承载能力好，稳定性好，
更好的土壤保护
High strength with better load capacity, good stability with better soil protection



耐磨性能好，兼顾了牵引性能和
耐刺扎性能
Good wear and cut resistance with good traction

适用车型 APPLICABLE VEHICLE MODELS



拖车
Trailer

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	TT/TL	P.R. 层级	Tread Depth 花纹深 (mm)	Load Index Speed Symbol 负荷速度指数		RIM Width (inch) 标准轮辋	Unloaded Dimension 空载尺寸		Pressure 气压 (kPa)	Load Capacity 负荷 kg			
				Free Rolling 自由滚动	Drive Wheel 驱动轮		Outer Diameter 外直径	Section Width 断面宽		Speed 速度 km/h			
										10	40	10	40
500/45-22.5	TL	16	20.0	150A8	138A8	16.00	999	479	280	-	3350	-	2360
	TL	20		157A8	145A8				400	-	4125	-	2900
500/60-22.5	TL	12	20.0	157A8	145A8	16.00	1170	476	240	5780	4125	4060	2900
	TL	16		163A8	151A8				320	6830	4875	4830	3450
550/60-22.5	TL	16	20.0	167A8	154A8	16.00DC	1238	550	300	7630	5450	5250	3750
600/50-22.5	TL	16	20.0	165A8	153A8	20.00	1170	576	260	7210	5150	5110	3650
	TL	16		166A8	154A8				260	7420	5300	5250	3750
700/40-22.5	TL	16	20.0	165A8	153A8	24.00	1170	676	260	7420	5300	5250	3750
	TL	18		168A8	156A8				340	7840	5600	5600	4000



CR518/L-1



稳定性能好, 更好的土壤保护
Good stability with better soil protection



强度高, 承载能力好
High strength with better load capacity



耐磨性能好, 兼顾了牵引性能和耐刺扎性能
Good wear and cut resistance with good traction

适用车型 APPLICABLE VEHICLE MODELS



打捆机
Baler machine

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	OTD 花纹深 (mm)	RIM Width(inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
				Section Width(mm) 断面宽	Overall Diameter(mm) 外直径		
400/60-15.5	18	13.0	13.00	404	874	3650	440



CR510



出色的承载性能和高耐磨性能
Excellent load capacity with high wear-resistance performance

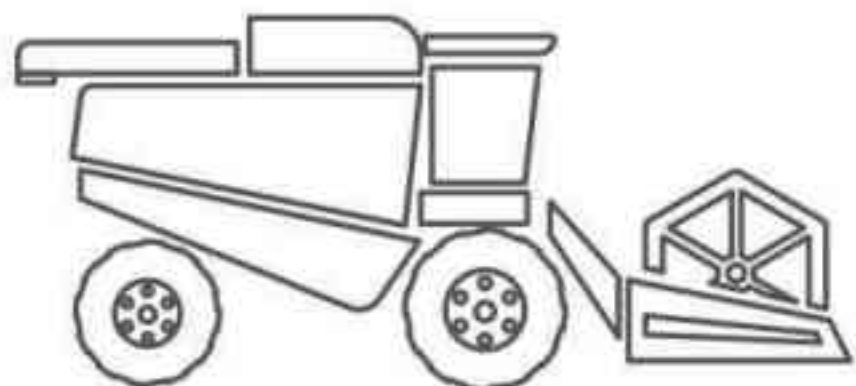


花纹周向设计合理，导向性能好
Reasonable circumferential pattern design with good guidance



更高强度和耐老化性能
High strength and anti-aging performance

适用车型 APPLICABLE VEHICLE MODELS



收割机
Harvester

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	OTD 花纹深 (mm)	RIM Width(inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸(mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
				Section Width(mm) 断面宽	Overall Diameter(mm) 外直径		
10.0/75-15.3	8	9.0	9.00	264	760	1330	310
	10					1525	390
	12					1710	470



CB526



花纹排泥性能好，具有较大的牵引性，花纹接地面积大，连续性好，提高田间作业舒适性
Good performance of mud shedding , larger traction with wide footprint and good farmland operation comfort



宽行驶面，抓地力好，不仅节约动力而且增加工作效率
Wider footprint with good traction , fuel saving with higher working efficiency



花纹沟底有加强筋，提高了抗刺扎能力，延长了轮胎的使用寿命，增加了经济性
Reinforced lug rib with higher cut-resistance and longer lifetime

适用车型 APPLICABLE VEHICLE MODELS



收割机
Harvester

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
19.5L-24	F/12	R-4	TL	27.0	DW16	495	1340	2145	210
		R-2		86.0			1382		
23.1-26	F/12	R-2	TT	88.0	DW20	587	1662	3610	170
28L-26	G/14	R-2	TT	96.0	DW25	715	1672	4245	170
580/60-24	14	R-2	TL	40.0	DW20A	580	1295	3550	180
800/60-30	16	R-2	TL	70.0	DW28A	800	1680	7300	240



CB535/R-1



花纹大支持角设计，防止轮胎花纹块根部蠕动屈挠变形，提高轮胎使用寿命

Large angle of root supporting without root deformation and prolong lifetime



花纹走向角度合理设计，提高轮胎牵引性和自洁性

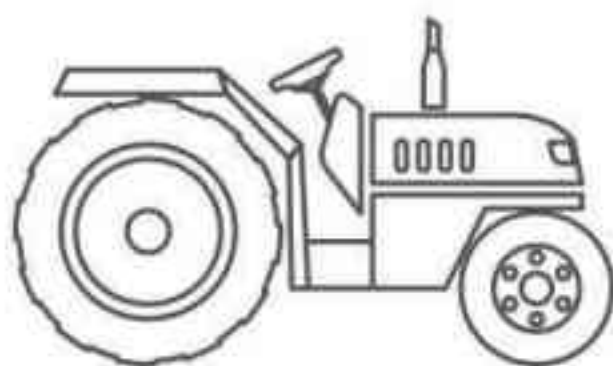
Reasonal tread angle with increased traction and self-cleaning



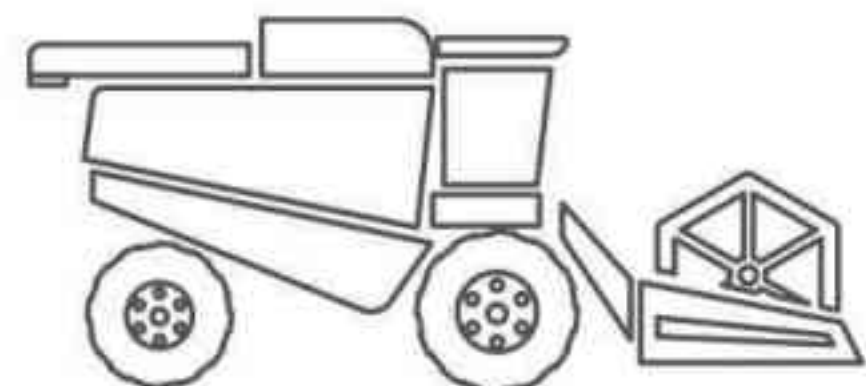
左右两个花纹块搭接系数大于 1/2 设计，防止花纹块头部异磨

The overlap coefficient of the left and right pattern blocks is greater than 1/2 to prevent the head of the pattern block from grinding

适用车型 APPLICABLE VEHICLE MODELS



拖拉机
Tractor



收割机
Harvester

产品规格和技术参数

PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
8.3-20	6	R-1	TT	30.0	W7	210	895	695	240
	8	R-1	TT	30.0	W7	210	895	820	320
10.0/75-15.3	10	R-1	TT	28.0	9.0	295	880	1525	390
11-32	6	R-1	TT	36.0	W10	305	1360	1000	140



CB545



花纹深度深，花纹块宽，适合水旱两用
Ultra deep tread with wide block , suitable for puddy and dry farmland

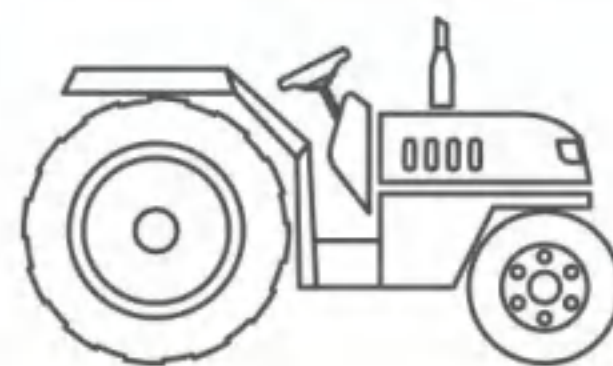


花纹形态美观，兼顾了牵引性和平滑性
Elegant tread pattern with good traction and stability



耐磨性能好，打滑率低
Good traction with low sliding rate

适用车型 APPLICABLE VEHICLE MODELS



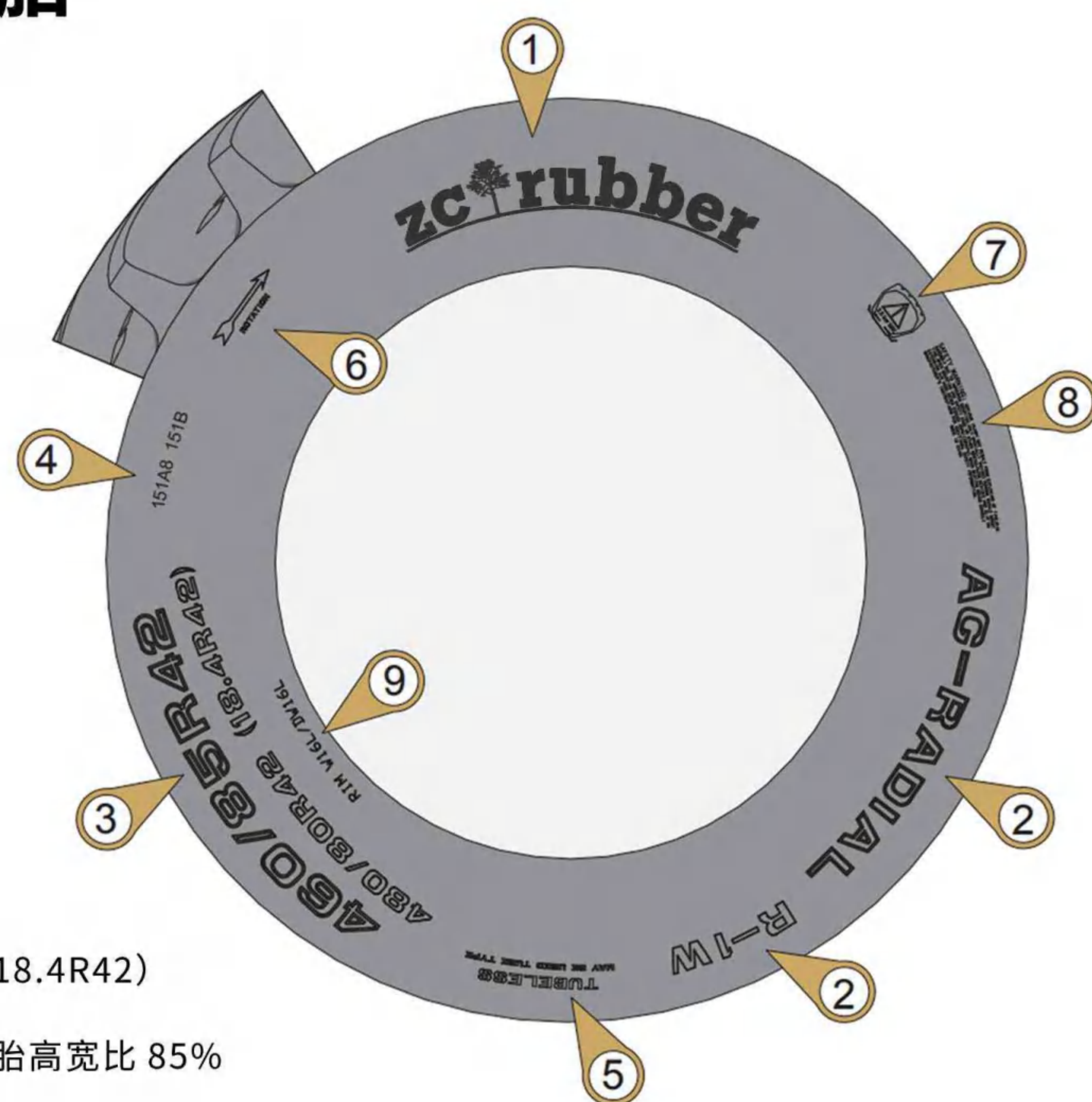
水旱田两用拖拉机
Dual use of puddy and dry farmland tractor

产品规格和技术参数 PRODUCT SPECIFICATIONS AND TECHNICAL PARAMETERS

Size 轮胎规格	Star Rating 层级	TRA Code or Application 功能分类代码	Type 类型	OTD 花纹深 (mm)	RIM Width (inch) 标准轮辋	Approximate Inflated Dimensions 新胎充气尺寸 (mm)		Load 最大负荷 (kg)	Pressure 气压 (kPa)
						Section Width (mm) 断面宽	Overall Diameter (mm) 外直径		
6.50-16	6	R-1	TT	30.0	5.00F	180	765	565	250
7.50-16	6	R-1	TT	30.0	5.50F	205	810	770	280
8.3-20	6	R-1	TT	40.0	W7	210	918	695	240
8.3-24	6	R-1	TT	40.0	W7	210	1018	810	240
8.3-24	8	R-1	TT	40.0	W7	210	1018	830	250
11-32	6	R-1	TT	43.0	W10	305	1360	1000	140
	8							1320	210
11.2-24	10	R-1	TT	40.0	W10	285	1105	1380	300
11.2-28	10	R-1	TT	40.0	W10	285	1205	1470	300
12.4-28	10	R-1	TT	45.0	W11	315	1260	1765	300

农业子午线轮胎 基础知识

Basic Knowledge of
Agriculture Radial Tires



1. 品牌
Brand Name
2. AG-RADIAL 轮胎花纹类型
AG-RADIAL tread pattern
R-1W 花纹类型标志
3. 子午线轮胎规格：460/85R42 (18.4R42)
Size of radial tire: 460/85R42(18.4R42),
表示轮胎断面宽度 460 毫米，轮胎高宽比 85%
section width 460mm, aspect ratio 85%,
18.4：断面宽度 (18.4 英寸)
section width 18.4inch,
R：Radial 结构代号，子午线轮胎
R Radial, inner diameter 42inch,
42：轮胎内经 42 英寸 (1 英寸=25.4 毫米)
4. 151A8、151B 表示载重指数和速度级别
151A8/151B, load index and speed rating.
151：载重指数
151 load index
A8/B：速度级别
A8/B speed rating
5. TUBELESS MAY BE USED TUBE TYPE: 无内胎轮胎，也可以装内胎使用
TUBELESS, MAY BE UESD TUBE TYPE, tire can be used with ot without tube
6. ROTATION：轮胎行驶方向，也就是转动方向
Rotation, the direction of tire running

轮胎规格表示

Tyre specification

定义：轮胎规格是轮胎几何参数与物理性能的标志数据。轮胎规格常用一组数字表示，前一个数字表示轮胎断面宽度，后一个数字表示轮辋直径。中间的字母或符号有特殊含义：“R”表示子午胎，“—”表示斜交胎。

Definition: The tire specification is the symbol data of the tire geometric parameters and physical properties. Tire specifications are usually expressed by a set of numbers, the former number indicates the width of the tire section, and the latter number indicates the rim diameter. The middle letter or symbol has a special meaning: "R" for radial tire, "-" for bias tire

520 / 85 R 42

“42” (轮辋) 直径

“R” 子午结构

“85” 宽高比

“520” 轮胎总宽度 mm

轮胎规格名称、代号标志

Tire specification name, code mark

主要用如下尺寸来描述一条轮胎：

名义高宽比：

安装在理论轮辋上的轮胎断面高度与断面宽度的比值乘以 100。

负荷指数 (load index):

表示在轮胎制造商规定的使用条件下，按速度标志表明的速度行驶时，所能承受的最大负荷的数字代号。

速度标志 (speed symbol):

表示在轮胎制造商规定的使用条件下，轮胎在负荷指数所对应的负荷下的最高速度。

Nominal Aspect Ratio:

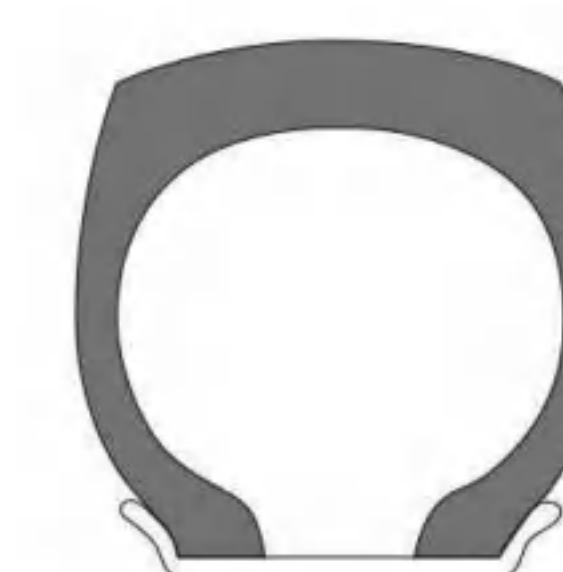
The ratio of the section height of the tire mounted on the theoretical rim to the section width is multiplied by 100.

Load index (the load index)

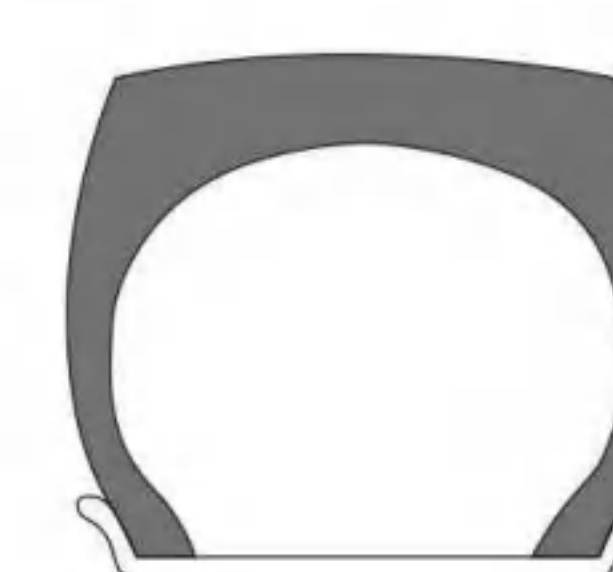
the article using a prescribed by the tire maker, according to the speed sign indicates that the speed, the maximum load that can be withstood by a digital generation number.

Speed sign (speed symbol) :

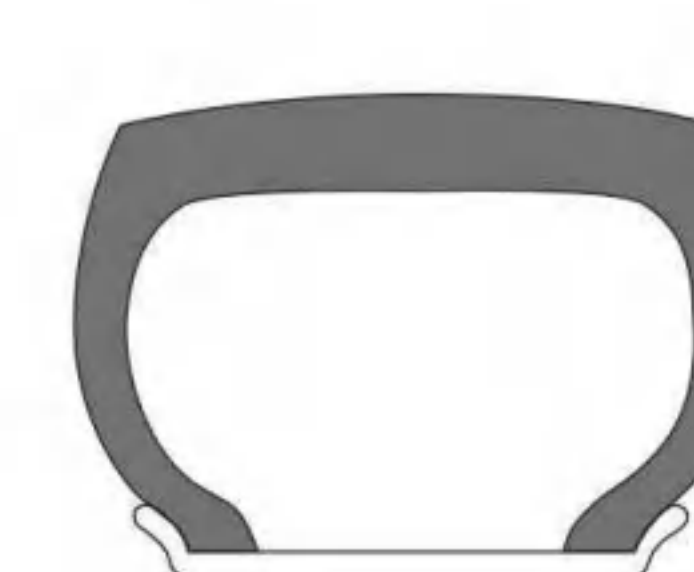
manufacture use the prescribed by the tire maker parts, tires under the load index of the negative charge of the highest speed



85-系列



70-系列

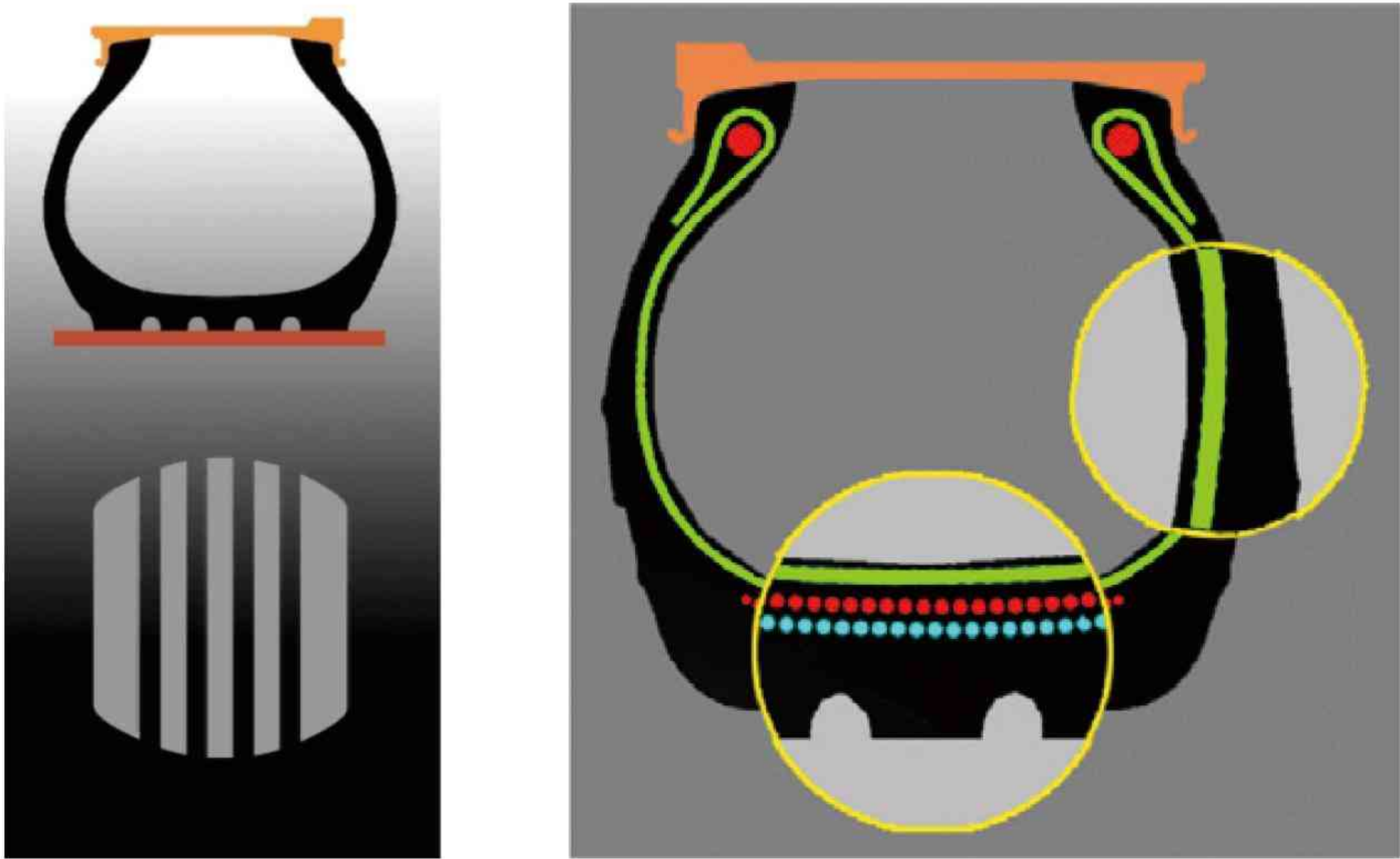
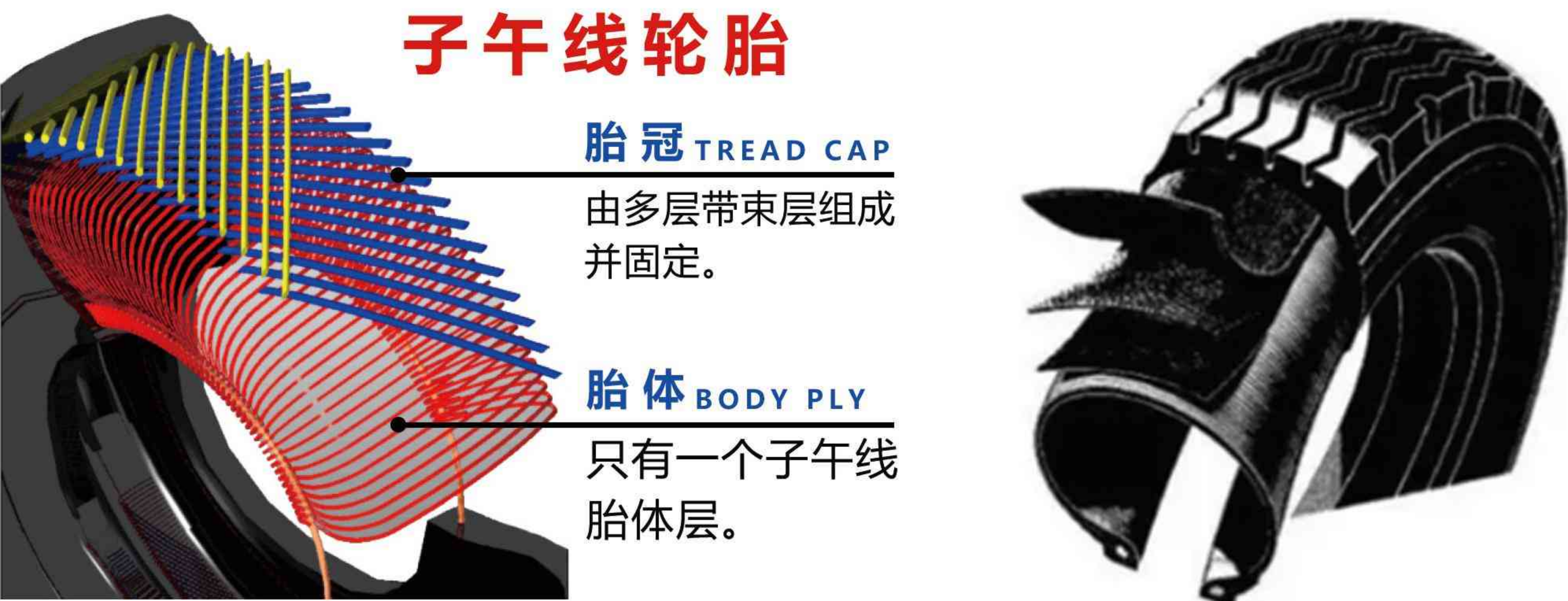


65-系列

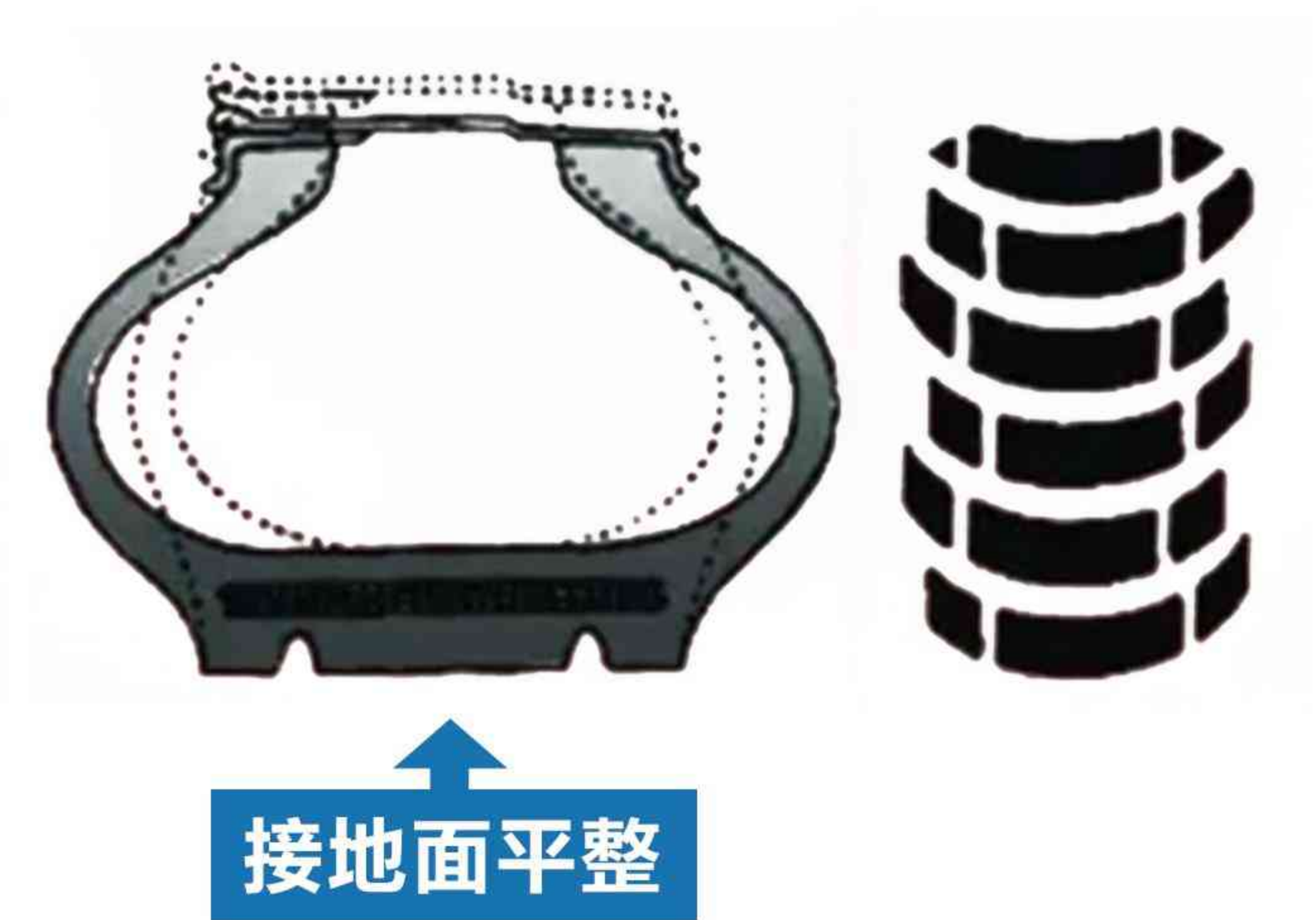
农业子午胎的特点
FEATURES OF AG RADIAL TIRES

胎体和胎面的非整体结构，因带束层箍紧作用，充气后行驶面较为平整，接地印痕呈矩形，接地面积更大，胎面磨损均匀，对土地损伤小；胎侧缓冲性好，舒适性也好，使用寿命提升。

Non-integral structure of the tire body and tread, due to the tightening effect of the belt layer, the inflatable driving surface is relatively flat, the footprint is rectangular with large grounding area, the tread wear is uniform, and the damage to the land is small; Tire side cushioning is good and confort with longer service life.

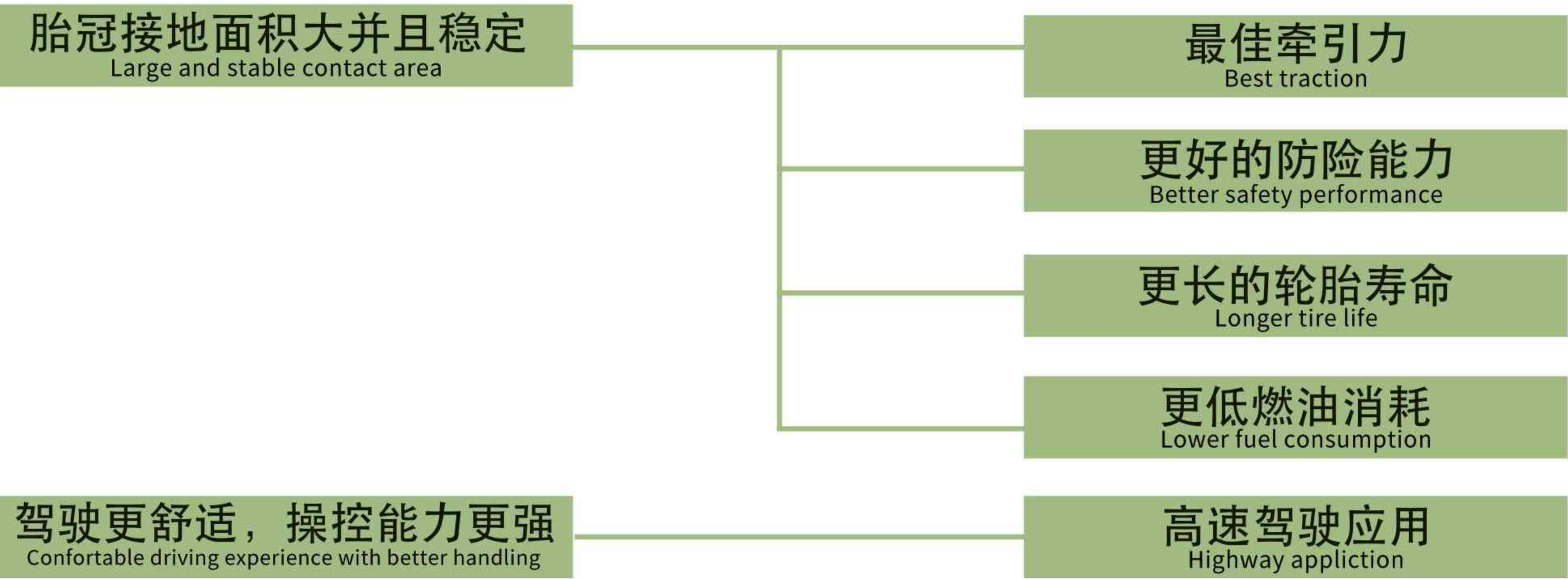


农业子午胎受力分析
FORCE ANAYLIZE OF AG RADIAL TIRES



农业子午线轮胎接地面平整度高，形变较小，生热低，受力均匀，胎面磨损均匀，轮胎寿命提高。

Agricultural radial tires have high ground flatness, small deformation, low heat generation, uniform force, uniform tread wear and long tire life.



比较项目 Comprison	子午线结构 Radial	斜交线结构 Bias
抵抗摩擦，刺扎和割伤的性能好 Anti-fiction, better cut-resistance	✓ ✓	✓
胎面花纹寿命长 Longer tread lifetime	✓ ✓	✓
节省油耗的能力强 Stronger fuel saving	✓ ✓	✓
高牵引力 High traction	✓ ✓	✓
各种工作环境的适应能力 Suitable for various of situation	✓ ✓	✓

IF- 高屈挠性轮胎 **VF- 超高屈挠性轮胎**
IF - High flexibility tires VF - Very high flexibility tires



高屈挠性轮胎
High flexibility tires

+20%

载荷
LOAD



超高屈挠性轮胎
Very high flexibility tires

+40%

载荷
LOAD

同等充气压力，同等条件
AT THE SAME INFLATION PRESSURE AND CONDITIONS

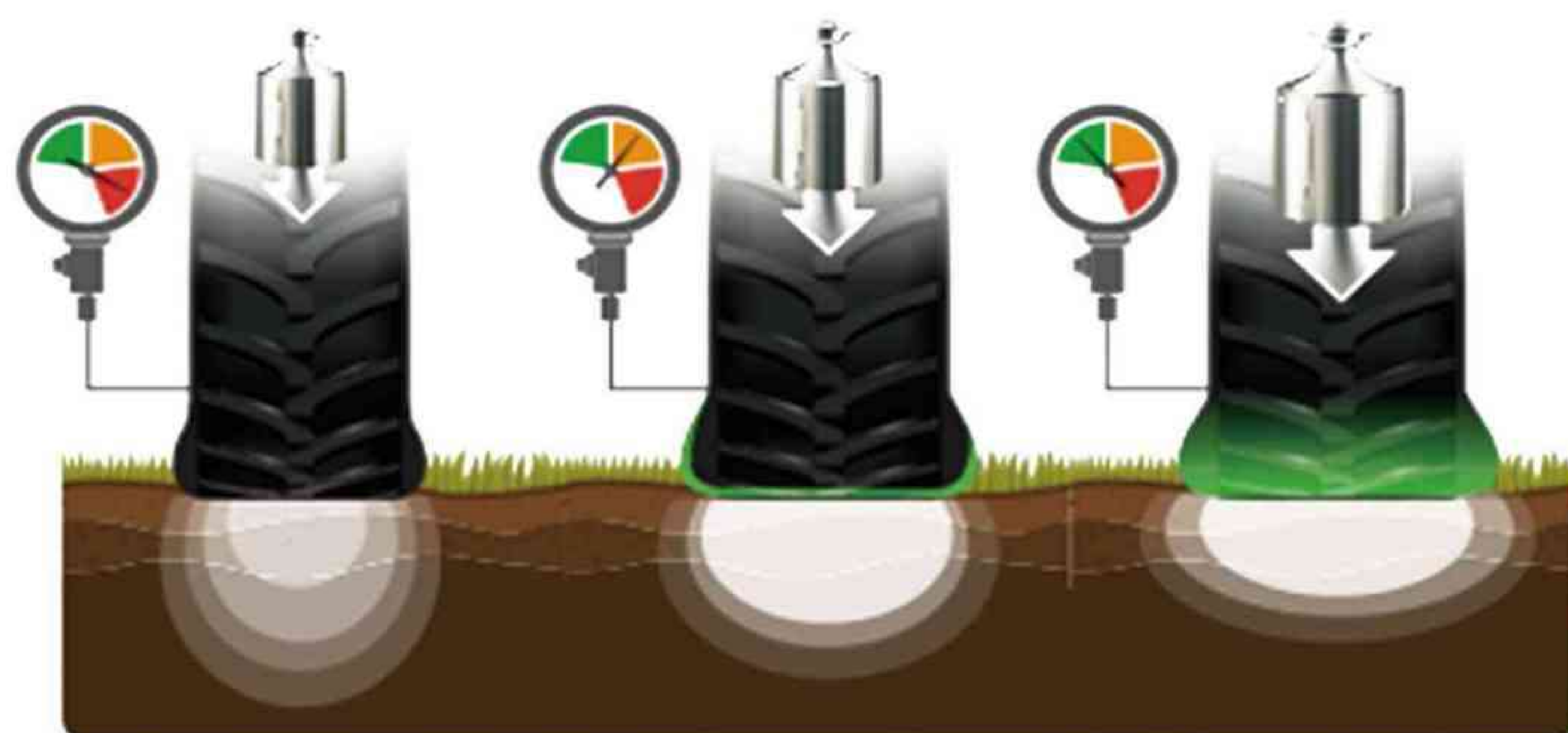
常规轮胎
NORMAL

高屈挠性轮胎
IF TIRE

超高屈挠性轮胎
VF TIRE



载荷
LOAD



气压
PRESSURE



减少土地损伤
LESS HARM TO THE SOIL



更节油
MORE FUEL SAVING



更高效
HIGH EFFECENCY

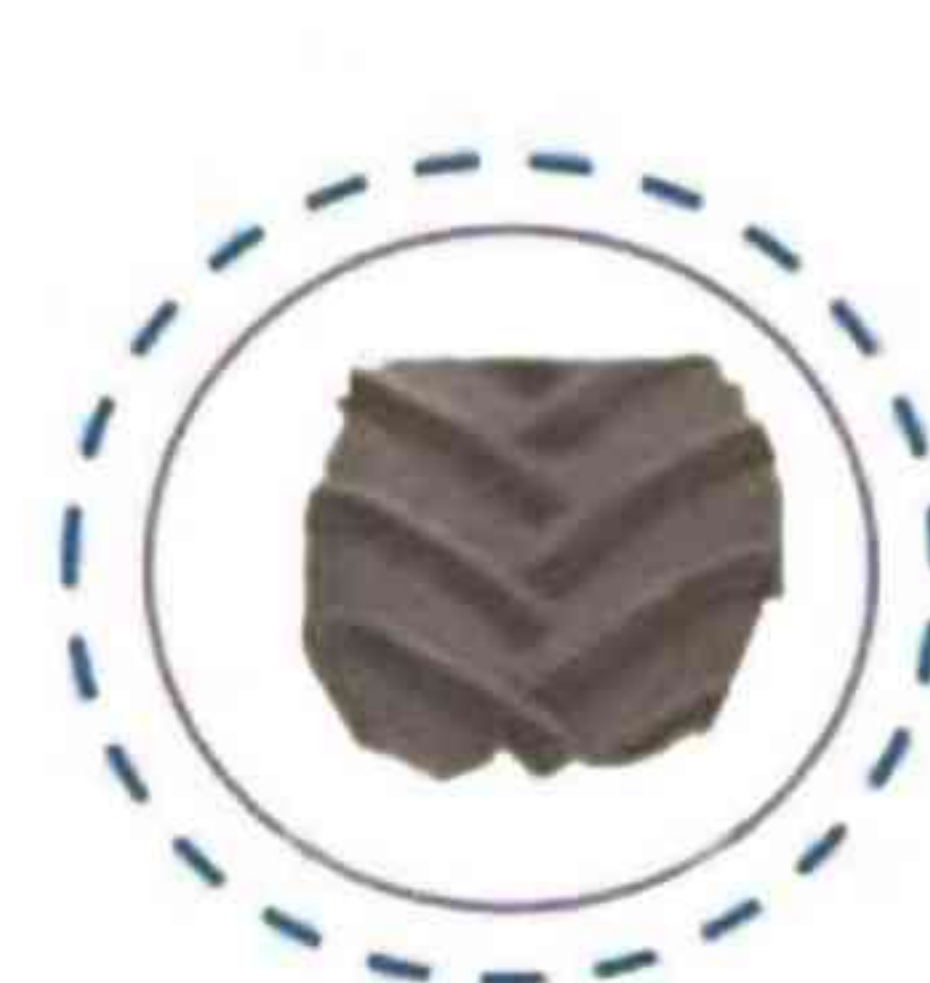


更高载荷
HIGHER LOAD CAPACITY



减少打滑
LESS SLIDING

- 接地面积增加 INCREASE CONTACT AREA
- 提高牵引力，减少打滑 INCREASE TRACTION WITH LESS SLIDING



传统斜交农业胎
TRADITIONAL BAIS AG TIRE



农业子午胎
RADIAL AG TIRE



IF/VF 农业子午胎
IF/VF AG RADIAL TIRE

接地面积增加 30%
Increase 30% contact area

接地面积增加 50%
Increase 50% contact area

- 可以减少轮胎对土壤的压实 LESS COMPACTION TO THE SOIL
- 轮胎陷得浅，省力省油 TIRE SINK SHELLOW IN THE SOIL SAVING POWER AND FUEL



传统斜交农业胎
TRADITIONAL BAIS AG TIRE



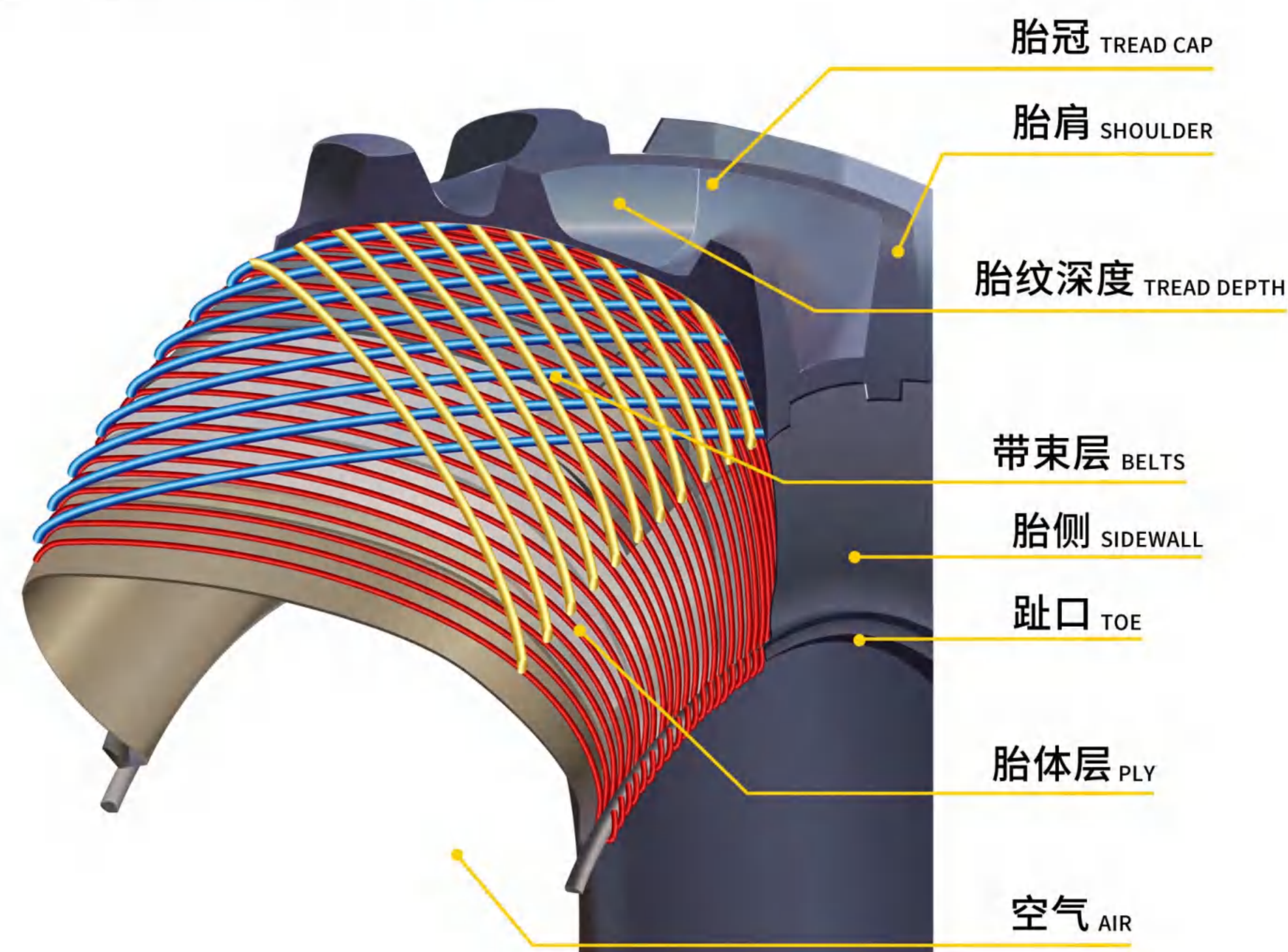
农业子午胎
RADIAL AG TIRE



超低气压农业子午胎
ULTRA LOW PRESSURE AG RADIAL TIRE



/ 农业子午线系列轮胎 /



无内胎系列，规格齐全，高承载能力，强大的牵引力和自清洁能力，结实耐磨，使用寿命长，低土壤压实度。

ALL-SIZES TUBELESS SERIES WITH HIGH LOAD CAPACITY, GOOD TRACTION AND SELF CLEANING. GOOD WEAR-RESISTANCE WITH LONG TIRELIFE AND LOW SOIL COMPRESSION.

1、强大的牵引力

胎面花纹的形状、角度、数量和深度经过精心设计，确保轮胎在所有土壤条件下都具备强大的牵引力；

2、AG-R 轮胎大的花纹角度和花纹中部充足的重叠区域提高了车辆的行驶平稳性和乘坐舒适性；

3、胎面中心较大的花纹端部使轮胎具有优异的耐磨性；

4、大接触面积的花纹能减少对土壤和农作物的损坏；

5、FR,FR-1 接地面积大，对地比压小，不下陷；

6、作业时对土壤和农作物损伤小；

7、良好的自洁性

8、降低土壤压实度

轮胎能够提供优化的胎印面积，确保轮胎对土壤均衡的压力及高通过性，有助于降低土壤的压实度，从而保证土壤的透气性和肥沃度。

1. GOOD TRACTION

OPTIMIZED TREAD SHAPE, ANGLE, BLOCK NUMBER AND DEPTH ENSURE TIRE HAS STRONG TRACTION AT ALL SOIL CONDITIONS

2. THE AG - R TIRE CENTRAL ANGLE AND THE PATTERN OF SUFFICIENT OVERLAP TO IMPROVE THE MOVING STATIONARITY AND COMFORTABLENESS OF VEHICLE;

3. LARGER TREAD CENTER PATTERN END MAKE TIRES HAS EXCELLENT ABRASION RESISTANCE;

4. THE DECORATIVE PATTERN OF LARGE CONTACT AREA CAN REDUCE THE DAMAGE TO SOIL AND CROPS;

5. FR, FR - 1 GROUNDING AREA IS LARGE, THE GROUND PRESSURE IS SMALL, NOT SINKING;

6. WHEN WORKING ON THE SOIL AND CROP DAMAGE SMALL;

7. GOOD SELF-CLEANING

8. REDUCE SOIL COMPACTION

AREA CAN PROVIDE OPTIMIZED TIRE SEAL, TIRE PRESSURE ON SOIL BALANCE AND HIGH THROUGH SEX, HELPS TO REDUCE THE DEGREE OF COMPACTION OF THE SOIL, SO AS TO ENSURE THE PERMEABILITY OF SOIL AND FERTILE.



农业子午线轮胎的气压

AIR PRESSURE OF RADIAL AGRICULTURE TIRE

常见的气压认识误区

COMMON MISUNDERSTANDINGS

子午线轮胎在使用中应严格保持 标准使用气压。由于其结构的原因，其下沉量和接地面积较大，与斜交胎相比，往往误认为充气不足，应使用气压表加以检定。

Radial tires should strictly maintain the standard air pressure in use. Due to the cause of its structure, its subsidence and grounding area is large, compared with the bias tire, it is often mistaken for insufficient inflation, and should be verified by a barometer.

充气压力过高

OVER INFLATION

充气过度会导致胎印减小从而使得：

1. 漂浮性和牵引力下降
2. 工作效率下降
3. 油耗增加

Over inflation can reduce tire footprint area:

1. The floating and traction decrease
2. Work efficiency decreases
3. Fuel consumption increases

过高的内压会使橡胶和帘线过度拉伸，从而使得：

- 1、行驶面过度胀大，增加胎面中心的接地压力，引起胎冠过度磨损
- 2、减少帘线对冲击的缓冲作用，不耐坏路面的冲击、切割与刺伤，易造成轮胎早期损坏
- 3、过高的压力施加在胎圈区域，加大胎圈爆破的潜在危险
- 4、气压过高促使避震性能差，导致车辆底盘部件的损坏
- 5、在泥泞路面上行驶易打滑，遇到尖锐物时往往导致周向连续割口
- 6、驾驶不舒服，车辆行驶颠簸

Excessive internal pressure will cause the rubber and cord to overstretch, resulting in:

1. road surface excessive swelling, increase the tread of the center for earth pressure force, the cause of excessive tire crown wear
2. reduce the cord to the impact of cushion, no resistance to the impact of bad road, cutting and stabbed, easy cause tire early damage
3. high pressure in the bead area, increase the potential danger of bead blasting
4. high pressure prompted the suspension performance is poor, Cause the damage of the vehicle chassis parts
5. in the muddy road driving easy sliding, meet with sharp objects are often lead to circumferential uncomfortable, continuous cutting mouth
6. driving vehicle



使用正确气压的重要性

1. 提高作业效率和收益
2. 降低油耗，节省成本
3. 降低土壤压实度，提高农作物产量

THE IMPORTANCE OF USING CORRECT PRESSURE

1. To improve the efficiency and benefits
2. reduce the fuel consumption, save costs
3. Reduce soil compaction and increase crop yield

充气压力过低

UNDER INFLATION

充气压力不足时直接造成轮胎超负荷运行，导致轮胎胎体变软、胎体过度曲绕变形生热，帘线过度疲劳等，使轮胎产生下述永久性损坏。

- 1、轮胎变形大、生热大，导致轮胎早期损坏
- 2、造成轮胎胎面磨损不均，易造成径向裂口和胎体脱空与脱层
- 3、加速帘线疲劳和折断
- 4、造成轮胎与轮辋移动，有内胎轮胎易将内胎气门咀切断、无内胎轮胎易漏气

When the inflation pressure is insufficient, it directly causes the tire overload operation, resulting in the tire body softening, excessive bending and deformation of the tire body generate heat, excessive fatigue of the cord, etc., causing the tire to produce the following permanent damage.

1. tire deformation, heat generation and early tire damage
2. uneven tread wear, easy to cause the radial crack and the basis and the carcass layer separation
3. accelerate the cord fatigue and fracture
4. tyre and rim mismatch, cutting the inner tube valve nozzle with by tube, tubeless tyre easy to leak

如何确定正确的气压

HOW TO DETERMINE THE CORRECT INFLATION PRESSURE

- 1、根据工况决定正确的轮胎气压：负载、行驶速度、工作种类（低扭矩 / 高扭矩）、单胎双胎....
- 2、定期使用专业的气压表检查气压；
- 3、如果气压不正确，及时调整气压；
- 4、注意保持气门芯和气门帽的完好。

1. According to the working condition to set the correct tire pressure: load, speed, type of work (low torque/high torque), single tire twins...
2. Regularly use a professional barometer to check the air pressure;
3. If the pressure is not correct, timely adjustment of air pressure;
4. Pay attention to keep the valve core and valve cap in good condition.



气压高轮胎下沉量：接地约一个花纹等分

Grounding is divided into approximately equal patterns



标准气压轮胎下沉量：接地约三个花纹等分

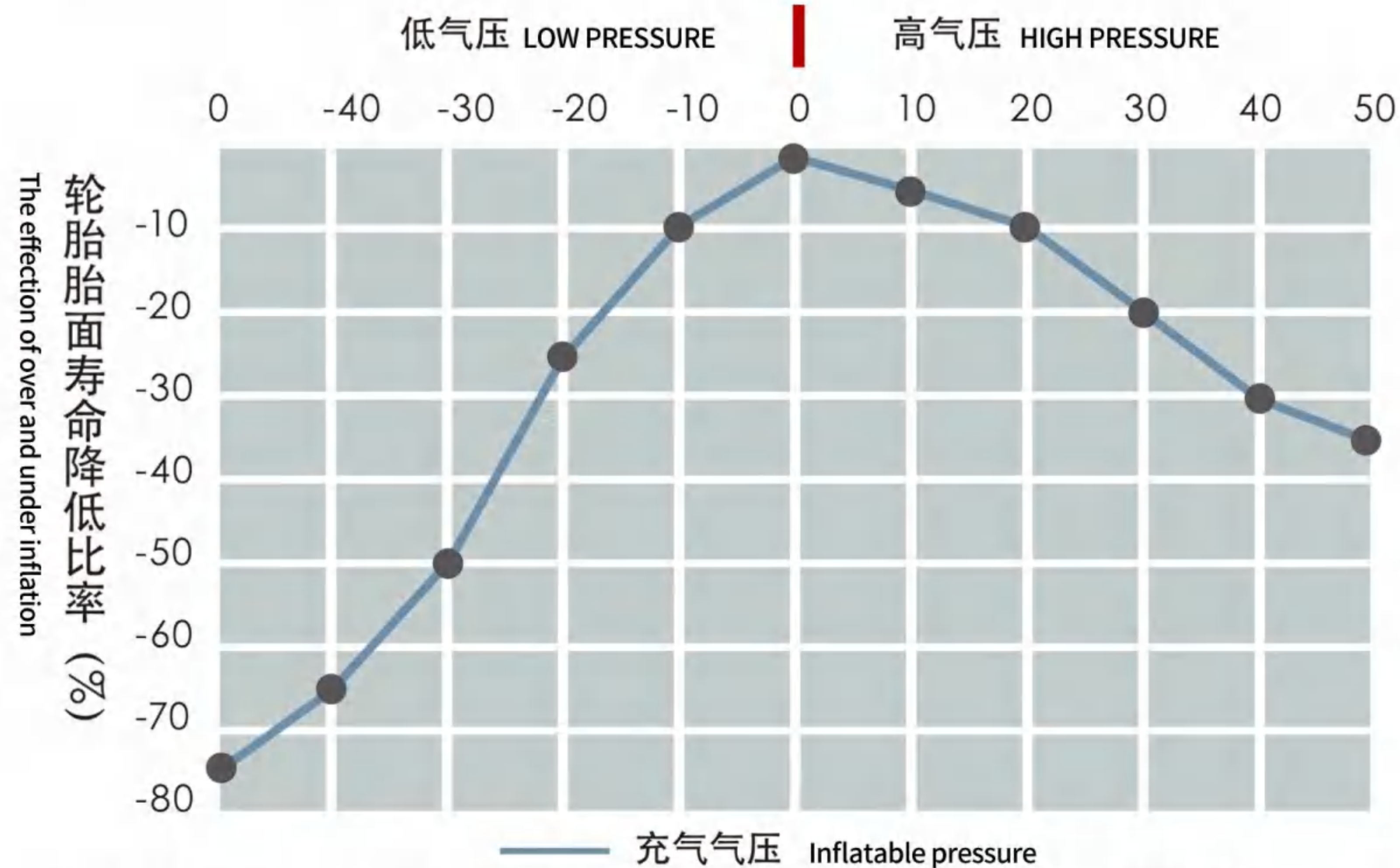
Standard tire ground about three pattern uniform

检测轮胎气压需要专用轮胎气压表，若无气压表时可用经验方法，即目测轮胎接地约占三个花纹块时约为标准气压。

Testing tire pressure need special tire gauge, without barometer can use experience method, namely visual tire ground accounts for about three pattern piece about standard atmospheric pressure.

气压过高和过低对轮胎寿命的影响

THE EFFECTION OF OVER AND UNDER INFLATION



比正常气压低10%，则寿命减少10%
比正常气压低20%，则寿命减少25%
比正常气压低30%，则寿命减少50%
10% less than normal pressure, 10% shorter lifetime
20% less than normal pressure, 25% shorter lifetime
30% less than normal pressure, 50% shorter lifetime

比正常气压高10%，则寿命减少5%
比正常气压高20%，则寿命减少10%
比正常气压高30%，则寿命减少20%
10% higher than normal pressure, 5 % shorter lifetime
20% higher than normal pressure, 10% shorter lifetime
30% higher than normal pressure, 20% shorter lifetime

轮胎损坏主要原因分析

MAIN CAUSE OF DEFECTION

轮胎问题 Tire issues	高速行驶 High speed	打滑 Slipping	充气过多 Overinflation	充气不足 Insufficient inflation	刹车过猛 Braking too hard	路况不好 Poor road conditions	轮辋不好 Poor wheel rims	车辆保养不好 Poor vehicle maintenance
1、胎面切割和刺伤 Cut/stab	•	•	•	•		•		
2、胎面不均匀磨损、快速磨损 Uneven wear	•	•	•	•	•	•		•
3、胎侧切割和刺伤 Sidewall cut/stab				•		•		
4、轮胎脱层 Seperation	•			•				
5、花纹根部裂口 Lug crack	•	•		•	•	•		•
6、胎侧龟裂 sw crack			•	•				•
7、趾口报废、钢圈损坏 Bead break		•	•	•	•		•	
8、气密层损坏 Liner break	•			•			•	
9、冲击爆破 Blast	•		•			•		

车速

SPEED

为了在高效、安全、经济的条件下使用作业机械轮胎，必须要在适当的速度范围内驾驶，过高的行驶速度会导致：

- 1、轮胎内部生热过大，产生热脱层
- 2、急刹车次数增加，胎圈部位受力大，同时还要承受刹车鼓传来的热量，造成胎圈磨损、脱层和胎圈烧伤等损伤
- 3、急剧转弯使轮胎异常和快速磨损。同时也造成轮胎偏载而产生胎圈损坏
- 4、碰上路面硬物时，易产生胎面割裂、冲击爆破
- 5、转弯半径过小，加速胎面磨损

In order to use machine tires in efficient, safe and economical way, it is necessary to drive within the appropriate speed range, over speed will lead to:

1. Internal heat generation and leading to seperation
2. Increased brakeing times cause the bead part stress increased and also bear the heat from brake drum, bead wear, delaminating and bead burns and other injuries.
3. A sharp turn make the abnormal and rapid tyre wear. Also cause bead damage resulting from the uneven loading
4. Hitting hard material is easy to cut tread and causing tire blasting
5. Turning radius is too small will accelerate the tread wear

负荷

LOAD

标准中推荐了不同作业速度下，使用每一种规格轮胎所承受的最大负荷。为了更好的使用轮胎，不应超出所推荐的最大负荷。若作业负荷超出轮胎规定的负荷，应考虑使用较高级别的轮胎，超负荷行驶将导致轮胎产生如下损失：

- 1、轮胎曲绕变形增大，生热增加，导致轮胎脱层甚至炸破
- 2、轮胎变形大，引起帘布脱层破损，帘线崩断，使轮胎易于炸破
- 3、胎面对路面相对滑移增大，磨损剧增
- 4、胎圈负载过度，止口轮辋易磨损
- 5、加大胎体帘线张力，存在爆胎的危险，特别是受到冲击时

The standard recommends the maximum load for each type of tire at different operating speeds. To use of the tire, the recommended maximum load should not be exceeded. If the operating load exceeds the specified load of the tire, using a higher level of tire should be considered, overload will cause following losses:

1. Tire deformation increases, heat generatio increases, lead to tire seperation or even blast
2. Tire deformation, even before delaminating breakage, cord broke, and make the tire easily broken
3. Increasing relative slip between tread and road, wear also increased rapidly
4. Bead excessive load, check the mouth rim wears
5. Enlarging the cord tension, there is the risk of a flat tire, Especially when it comes to shocks.



农业子午线轮胎正确使用与保养

Using and mantanance of the Radial agricuture tire

轮胎是农机行走的重要部件，使用保养不当，会直接影响到整机各种使用性能发挥，正确的使用与保养轮胎，能延长轮胎的使用寿命，对农机的使用、降低运营成本等有 着重要的意义。

Tire is an important part of agricultural machinery, improper use and maintenance will directly affect the performance of the whole machine, the correct use and maintenance of tires, can extend the service life, the use of agricultural machinery, reduce operating costs and so on has important significance.

/ 轮胎使用中的注意事项 /

ATTENTION IN THE TIRE USING

- 1、出车前应应对轮胎的气压状况进行检查，严格遵守规定的气压及负荷。在不良路面行驶要充 分考虑轮胎的工作条件，谨慎驾驶。
- 2、轮胎在行驶中不得急速起步、急剧转弯，尽量避免紧急刹车。
- 3、在田间作业，特别是棉花、大豆、玉米等荏地上作业，应放慢行驶速度，及时清理花纹 内、轮胎表面及两胎间夹持的杂物。发生陷车时，应采用牵引设备将车辆拉出，以避免车轮在 坑内高速空转。
- 4、合理选择行驶路面，掌握行驶速度，严禁强行通过尖而利的障碍物或农作物残留下的根部 路面。防止轮胎刺伤，划伤。
- 5、为使轮胎磨损均匀，农业轮胎行驶一个季度，轮胎要左右换位，并做好使用、装卸及损坏 记录。
- 6、正确保养转向系统，保持前束值的正确，必要时向车辆制造方进行咨询，防止轮胎早期异 常磨损。
- 7、严禁轮胎缺气、超速、超负荷作业。

1. Before operation, check the pressure of the tire status, strictly abide by the rules of pressure and load. Driving on bad roads should consider the working conditions of the tires and drive carefully.
2. Tires on the road may not start quickly, or do a sharp turn, try to avoid emergency brake.
3. In the field operation, especially cotton, soybeans, corn crop field operation, should drive a little slower, clear foreign matierial in the lug in time. When the car is trapped, traction equipment should be used to pull out the vehicle to avoid high-speed idling of the wheel in the hole.
4. Choose the road, grasps the speed, it is forbidden to force through pointed and the obstacles or crop residue under the root of the pavement. Prevent puncture wounds, scratches. 5, to make the tyre wear uniform, agricultural tires, driving a quarter around tires to transposition, and ready to use, loading and unloading and damage record.
6. Correct maintenance steering system, keep the former bunch of value is correct, when necessary to consultation to the vehicle manufacturing, to prevent early vision often tyre wear.
7. Tire is forbidden to under inflation, over speeding, or overloading.



- 8、农业轮胎严禁在农业作业区外使用。合理选择行驶路面、掌握行驶速度，严 禁强行通过尖而锐利的障碍物或农作物 残留根部路面，防止轮胎刺伤和划伤。
- 9、水田作业轮胎必须选用水田专用轮 胎，转场前必须更换普通花纹轮胎。

8. Agricultural tires, it is strictly prohibited in the area used in agricultural operations. Reasonable choice of driving road, master the driving speed, it is strictly prohibited to force through sharp and sharp obstacles or crop residue root road, to pre-vent tire puncture and scratch.
9. Paddy field operation tires must be chosen in paddy field special tires, before transitions must be replaced with regular pattern tyres.

/ 使用过程中常见的非制造问题损伤情况及原因分析 /

COMMON NON MANUFACTURING ISSUES AND DAMAGE SITUATION AND CAUSE ANALYSIS DURING USE



原因： 农业子午线轮胎由于结构特点，胎侧均匀性凸起，并非质量问题。
Reason: Due to its structural characteristics, agricultural radial tires have uneven raised sidewalls, which is not a quality issue.



原因： 由于轮胎用于公路运输，在较硬路面长时间行驶或牵引力过大，导致花纹块根部过渡变形，造成花纹根部疲劳痕，甚至花纹根部开裂。

Reason: Due to the use of tires for road transportation, prolonged driving on hard roads or excessive traction can cause excessive deformation at the root of the tread block, resulting in fatigue marks and even cracking at the root of the tread block.



原因： 长时间停机过程中，车辆没有架起并对轮胎进行放气（气压充至标准气压30%），露天存放，没有对轮胎进行苫盖保护，或由于室外温差较大，都会造成轮胎表面老化龟裂。

Reason: During prolonged downtime, if the vehicle is not lifted and the tires are not deflated (to 30% standard pressure), stored outdoors without covering the tires for protection, or due to large outdoor temperature differences, the tire surface may age and crack.



原因： 水田高花纹轮胎在硬路面长时间行驶，造成花纹根部开裂。

Reason: High pattern tires in paddy fields have been driven on hard roads for a long time, causing cracks at the roots of the patterns.



原因： 胎冠遇坚硬秸秆或尖锐物，造成胎冠刺漏或刺伤。

Reason: If the fetal crown encounters hard straw or sharp objects, it may cause leakage or puncture of the fetal crown



原因： 轮胎与轮辋相对发生移位，磨伤胎口。
Reason: The tire and wheel rim have shifted relative to each other, causing damage to the tire opening.



原因： 由于震动造成咀子根螺丝松动，或气门芯损坏导致慢漏气。

Reason: Slow air leakage caused by loosening of the nozzle root screw or damage to the valve core due to vibration.

农业子午线轮胎装配注意事项

THE EFFECTION OF OVER AND UNDER INFLATION

- 1、拆装轮胎应使用专业工具，不得使用锐利器具硬翘胎圈，不得使用大锤击打轮胎
- 2、轮胎装配注意清洁，避免将杂物带入胎腔。
- 3、轮胎必须装配标准轮辋和允许的轮辋。轮辋应完好，不得有边缘弯曲、豁口、裂缝、毛刺、生锈等缺陷。
- 4、同一轴上应装配同一厂家，同一规格、层级、花纹的轮胎。更换旧轮胎时要求轮胎花纹磨损程度接近，以保证外直径相同；子午线轮胎和斜交轮胎不得同轴共用。
- 5、装配带方向性花纹的轮胎时，应使轮胎的旋转方向标志（箭头）与车辆行驶方向一致。
- 6、轮胎充气前，必须查看轮胎轮辋是否装配到位。充气过程中应随时监测充气压力，人员务必站在安全区域进行操作，避免将轮胎充爆而造成人身事故。

1. Disassembling tyres should use professional tools, do not use sharp instruments become warped bead, shall not use a sledgehammer struck
2. Tyres, tire assembly pay attention to clean, to avoid the debris into the cavity.
3. Tire must assemble standard rim and allow the rim. The rim should be intact, and there should be no defects such as edge bending, gap, crack, burr, rust and so on.
4. The same shaft should be assembled on the same factory, the same specifications, level and pattern of the tyre. When replacing the old tire, it is required that the tire pattern wear degree is close to ensure the same outer diameter; Radial tires and bias tires must not share coaxial.
5. When assembling a directional pattern of tyre, should make the direction of rotation of the tire marks (arrow) and vehicle traffic in the same direction.
6. The tyre before, must see if tire rim assembly in place. During the inflation process, the inflation pressure should be monitored at any time, and the person must stand in the safe area to operate, so as to avoid personal accidents caused by the tire explosion.



安装气门嘴
Install the valve



轮辋涂抹润滑脂
Apply lubricating grease to the wheel rim



轮胎趾口涂抹润滑脂
Apply lubricating grease to the toe of the tire



轮胎轮辋装配
Tire and wheel rim assembly



轮胎座圈充气
Tire seat ring inflation



检查轮胎趾口与轮辋结合
Check the connection between the tire toe and the wheel rim



轮胎充气
Tire inflation



检查轮胎气压
Check tire pressure



检查胎圈密封
Check the sealing of the tire bead

轮胎的搬运

TIRE TRANSPORTATION

搬运轮胎必须用宽幅纤维带（吊带）吊卸。不得使用绳索，更不能使用钢丝绳。若采用叉车搬运轮胎，应从轮胎外周缓慢托起，不得将叉插入轮胎内径搬运。

The tyres must be removed by a wide fibre belt (sling). Do not use ropes, or wire ropes. If a forklift truck is used to move the tire, it should be slowly lifted from the outside of the tire, and the fork should not be inserted into the inside diameter of the tire.



正确 / RIGHT



错误 / WRONG



正确 / RIGHT



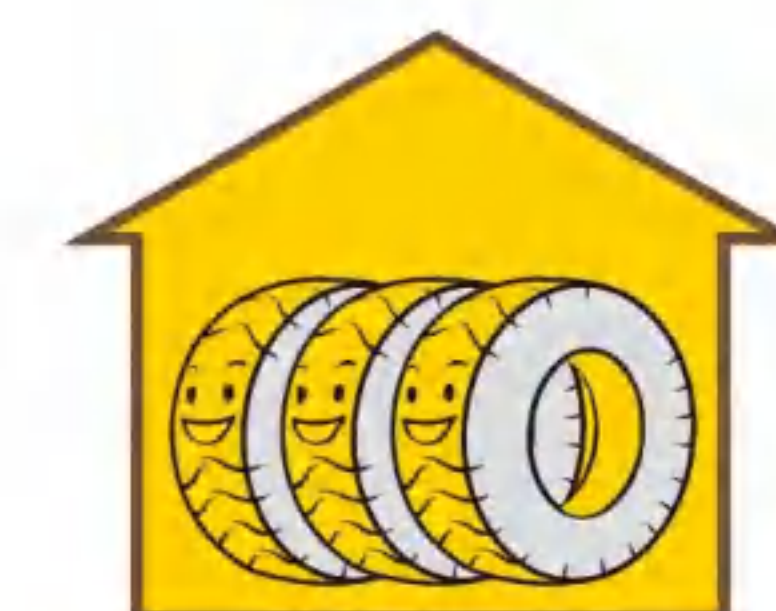
错误 / WRONG

轮胎的保管存放

TIRE STORAGE

- 1、防止轮胎日晒，雨淋，长期停放的车辆应停放干燥车库，（库房内避免阳光直接照射）或用苫布遮罩。
- 2、轮胎应远离热源，避免烘烤轮胎。
- 3、经常清理轮胎上的杂物，轮胎上不要粘上油污、酸或碱等腐蚀物质，防止轮胎加速老化。
- 4、农机长时间停放，须将机体架起，使轮胎悬空消除负荷（气压可充至标准气压 30%），防止轮胎永久变形。车辆重新启动前，经检查轮胎有无损伤后，必须充至标准气压，方可运行。
- 5、短期（30 天内）存放，轮胎也可以平放在地面上，叠放高度以不影响轮胎使用性能为宜。

- 1.To prevent the tire sun, rain, long-term parked vehicles should be parked in a dry garage, (avoid direct sunlight in the warehouse) or covered with tarpaulin.
- 2.Tires should be away from heat source, avoid baking tyres.
- 3.Often clean the tires on the sundry, tires don't stick on the corrosion of materials such as oil, acid or alkali, prevent tire accelerated aging.
- 4.Agricultural machinery parked for a long time, should be the body build, make tire impending eliminate load (rechargeable air pressure to standard 30%), guarding against tyre permanent deformation. Before restarting the vehicle, after checking the tire for damage, it must be charged to the standard air pressure before running.
- 5.Short-term deposit (30 days), tires can be flat on the ground, stacked high with does not affect the tire usability can be appropriate.



短期（30天）存放，
可以平放地面。
Short term (30 days) storage,
can be placed flat on the ground



超2个月须架起
More than 2 months to set up



每15日须转动
Must rotate every 15 days

/ 公英制替换 Metric-Imperial Conversion /

Rim size diameter	Designation in Inches	85 series tires	80 series tires	75 series tires	70 series tires	65 series tires	60 series tires	50-55 series tires	ROW Crop Tires 90-95 series tires	
轮辋直径	英制规格	85系列轮胎	80系列轮胎	75系列轮胎	70系列轮胎	65系列轮胎	60系列轮胎	50-55系列轮胎	90-95系列中耕胎	
16	6.50 R16				260/70R16	280/65R16				
	7.50 R16		250/80R16		280/70R16	320/65R16			210/95R16	7.50 R16
18	7.50 R18		250/80R18		280/70R18	320/65R18			210/95R18	7.50 R18
	7.50 R20				280/70R20	340/65R18			210/95R20	8.30 R20
20	9.50 R20	250/85R20	260/80R20		300/70R20	340/65R20				
	11.2 R20	280/85R20			320/70R20					
	12.4 R20	320/85R20	340/80R20	340/75R20	360/70R20	420/65R20				
24		250/85R24			300/70R24					
	8.30 R24	280/85R20			320/70R20					
	9.50 R24	320/85R20	340/80R20	340/75R20	360/70R20	420/65R20				
		250/85R24			300/70R24					
	11.2 R24	280/85R24			320/70R24	440/65R20				
					380/70R20					
	12.4 R24	320/85R24			360/70R24	420/65R24				
	13.6 R24	340/85R24			380/70R24	440/65R24			210/95R32	8.30 R32
					400/70R24					
	14.9 R24	380/85R24			420/70R24	480/65R24			230/95R32	9.50 R32
26					460/70R24					
	16.9 R24	420/85R24			480/70R24	540/65R24				
	14.9 R26	380/85R26			380/70R28	540/65R24				
	16.9 R26				480/70R26	540/65R26			270/95R32	11.2 R32
									230/95R36	9.50 R36
	18.4 R26				480/70R28	540/65R28	600/60R28	750/50R26	270/95R36	11.2 R36
					580/70R26				230/95R38	9.50 R38
	28LR26			620/75R26	600/70R30	750/65R26				
	9.50 R28	250/85R28			360/70R24	340/65R28				
	11.2 R28	280/85R28			320/70R28	440/65R24			210/95R32	8.30 R32
28	12.4 R28	320/85R28			360/70R28	420/65R28				
	13.6 R28	340/85R28			380/70R28	440/65R28	480/80R28		270/95R32	11.2 R32
	14.9 R28	380/85R28			420/70R28	480/65R28	520/60R28		230/95R36	9.50 R36
					480/70R26	540/65R26				
	16.9 R28	420/85R28			480/70R28	540/65R28	600/60R28	750/50R26	270/95R36	11.2 R36
					580/70R26					
					600/70R28					
	14.9 R30	380/85R30			480/70R28	540/65R28			270/95R36	11.2 R36
					420/70R30					
	16.9 R30	420/85R30		480/75R30	480/70R30	540/65R30	600/60R30		270/95R38	11.2 R38
30						600/65R28			230/95R40	9.50 R40
	18.4 R30	460/85R30			520/70R30	600/65R30		710/55R30	420/90R30	8.30 R44
		320/85R38			600/70R28					
					620/70R26				210/95R44	
	-			620/75R26	600/70R30					
32	9.50 R32								230/95R32	9.50 R32
	12.4 R32	320/85R32							270/95R32	11.2 R32
	24.5 R32			650/75R32	680/70R32					
				620/75R34						
	30.5LR32			680/75R32	680/70R34	800/65R32				

/ 公英制替换 Metric-Imperial Conversion /

Rim size diameter	Designation in Inches	85 series tires	80 series tires	75 series tires	70 series tires	65 series tires	60 series tires	50-55 series tires	ROW Crop Tires 90-95 series tires	
轮辋直径	英制规格	85系列轮胎	80系列轮胎	75系列轮胎	70系列轮胎	65系列轮胎	60系列轮胎	50-55系列轮胎	90-95系列中耕胎	
34	14.9 R34	380/85R34								
	16.9 R34	420/85R34		400/75R38	480/70R34	540/65R34			230/95R44	9.50 R44
	18.4 R34	460/85R34		520/75R34	520/70R34	600/65R34			270/95R44	11.2 R44
					650/70R30				230/95R48	9.50 R48
36	-		480/80R34		600/70R34					
	11.2 R36	320/85R34							270/95R36	11.2 R36
	12.4 R36	320/85R36		480/75R30	480/70R30	540/65R30	600/60R30		270/95R38	11.2 R38
	13.6 R36	340/85R36			520/70R30	600/65R30		710/55R30	210/95R44	
		380/85R34			600/70R28					
38		460/85R30			620/70R26					
	12.4 R38	320/85R38								
	13.6 R38	340/85R38		400/75R38	500/70R34	540/65R34			230/95R44	9.50 R44
	14.9 R38	340/85R38	380/80R38	520/75R34	520/70R34	600/65R34				
		460/85R34								
	16.9 R38	420/85R38		620/75R30	480/70R38	540/65R38			230/95R48	9.50 R48
	18.4 R38	460/85R38	480/80R38	620/75R34	520/70R38	600/65R38	650/60R38		300/95R46	12.4 R46
				650/75R32	680/70R32				270/95R48	11.2 R48
	20.8 R38	520/85R38	480/80R42	680/75R32	580/70R38	650/65R38	710/60R38	900/55R32	320/90R50	
			420/80R46		620/70R38	750/65R34	900/60R32	1050/50R32	380/90R46	
42	-					800/65R32				
	-				710/70R38					
	-	650/85R38								
	9.50 R42	320/85R38							230/95R42	
	11.2 R42					600/65R34			270/95R42	
	18.4 R42	460/85R42		680/75R32	580/70R38	600/65R42		900/55R32	320/90R50	
		340/85R48			620/70R38	650/65R38		1050/50R32		
	20.8 R42	520/85R42	480/80R46	650/75R38	580/70R42	650/65R42	710/60R42	900/50R42	300/95R52	12.4 R52
		680/85R32		710/75R34	620/70R42			900/60R32	270/95R54	11.2 R54
	-				710/70R38				320/90R54	
46	-			710/75R42	710/70R42					
	-				520/70R38				270/95R46	11.2 R46
	12.4 R46	340/85R46							300/95R46	
									320/90R46	
	18.4 R46		420/80R46						380/90R46	
48			480/80R46							
	20.8 R46	520/85R46	480/80R50		620/70R46	650/65R38	900/60R38		380/90R50	
		650/85R38			800/70R38					
	11.2 R48	340/85R48							270/95R48	
									420/90R48	
50	18.4 R50								380/90R50	
54	12.4 R54								320/90R54	270/95R54

等效尺寸的互换性表基于 ETRTO 速度半径指数 (SRI), 仅供参考。
This table of inter-changeability for equivalent sizes is based upon ETRTO Speed Radius Index(SRI)and is for guidance only.

本表仅供参考；我们公司不对印刷错误负责。
* This table is for only reference ; our company is not responsible for printing errors.

/速度级别 Speed Index/

Speed Index 速度指数	Speed (km/h) 速度 (km/h)	Speed Index 速度指数	Speed (km/h) 速度 (km/h)
A1	5	K	110
A2	10	L	120
A3	15	M	130
A4	20	N	140
A5	25	P	150
A6	30	Q	160
A7	35	R	170
A8	40	S	180
B	50	T	190
C	60	U	200
D	65	H	210
E	70	V	240
F	80	W	270
G	90	Y	300
J	100		

/充气压力换算表 Conversion Table for Inflation Pressure/

kpa	bar	lb/in ² *(p.s.i.)	kg/cm ² *	kpa	bar	lb/in ² *(p.s.i.)	kg/cm ² *
25	0.25	3.6	0.25	550	5.5	80	5.6
50	0.50	7.3	0.51	600	6.0	87	6.1
75	0.75	11	0.76	650	6.5	94	6.6
100	1.0	15	1.0	700	7.0	102	7.1
150	1.5	22	1.5	750	7.5	109	7.7
200	2.0	29	2.0	800	8.0	116	8.2
250	2.5	36	2.6	850	8.5	123	8.7
300	3.0	44	3.1	900	9.0	131	9.2
350	3.5	51	3.6	950	9.5	138	9.7
400	4.0	58	4.1	1000	10.0	145	10.2
450	4.5	65	4.6	1050	10.5	152	10.7
500	5.0	73	5.1				

/测量单位 Measurement/

Measurement 测量单位	International Unit System 国际单位制	Other Unit System 其他单位制
Length	m(Meter)	1 inch(″)=0.0254m=25.4mm 1 mile=1609m=1.609km
Mass	kg(Kilogram)	1 pound(lb)=0.4536kg
Pressure	Pa	1 bar*=100kPa 1 pound per square inch(p.s.i.or lb/in ²)=6.895kPa 1 kg/cm ² =98.066kPa
Speed	m/s(meter/second)	1 km per hour(km/h)*=0.27778m/s 1 mile per hour(mph)=0.4470m/s

/负荷索引表 Load Index Table/

LI	kg	LI	kg	LI	kg	LI	kg	LI	kg	LI	kg	LI	kg
0	45	40	140	80	450	120	1400	160	4500	200	14000	240	45000
1	46.2	41	145	81	462	121	1450	161	4625	201	14500	241	46250
2	47.5	42	150	82	475	122	1500	162	4750	202	15000	242	47500
3	48.7	43	155	83	487	123	1550	163	4875	203	15500	243	48750
4	50	44	160	84	500	124	1600	164	5000	204	16000	244	50000
5	51.5	45	165	85	515	125	1650	165	5150	205	16500	245	51500
6	53	46	170	86	530	126	1700	166	5300	206	17000	246	53000
7	54.5	47	175	87	545	127	1750	167	5450	207	17500	247	54500
8	56	48	180	88	560	128	1800	168	5600	208	18000	248	56000
9	58	49	185	89	580	129	1850	169	5800	209	18500	249	58000
10	60	50	190	90	600	130	1900	170	6000	210	19000	250	60000
11	61.5	51	195	91	615	131	1950	171	6150	211	19500	251	61500
12	63	52	200	92	630	132	2000	172	6300	212	20000	252	63000
13	65	53	206	93	650	133	2060	173	6500	213	20600	253	65000
14	67	54	212	94	670	134	2120	174	6700	214	21200	254	67000
15	69	55	218	95	690	135	2180	175	6900	215	21800	255	69000
16	71	56	224	96	710	136	2240	176	7100	216	22400	256	71000
17	73	57	230	97	730	137	2300	177	7300	217	23000	257	73000
18	75	58	236	98	750	138	2360	178	7500	218	23600	258	75000
19	77.5	59	243	99	775	139	2430	179	7750	219	24300	259	77500
20	80	60	250	100	800	140	2500	180	8000	220	25000	260	80000
21	82.5	61	257	101	825	141	2575	181	8250	221	25750	261	82500
22	85	62	265	102	850	142	2650	182	8500	222	26500	262	85000
23	87.5	63	272	103	875	143	2725	183	8750	223	27250	263	87500
24	90	64	280	104	900	144	2800	184	9000	224	28000	264	90000
25	92.5	65	290	105	925	145	2900	185	9250	225	29000	265	92500
26	95	66	300	106	950	146	3000	186	9500	226	30000	266	95000
27	97.5	67	307	107	975	147	3075	187	9750	227	30750	267	97500
28	100	68	315	108	1000	148	3150	188	10000	228	31500	268	100000
29	103	69	325	109	1030	149	3250	189	10300	229	32500	269	103000
30	106	70	335	110	1060	150	3350	190	10600	230	33500	270	106000
31	109	71	345	111	1090	151	3450	191	10900	231	34500	271	109000
32	112	72	355	112	1120	152	3550	192	11200	232	35500	272	112000
33	115	73	365	113	1150	153	3650	193	11500	233	36500	273	115000
34	118	74	375	114	1180	154	3750	194	11800	234	37500	274	118000
35	121	75	387	115	1215	155	3875	195	12150	235	38750	275	121000
36	125	76	400	116	1250	156	4000	196	12500	236	40000	276	125000
37	128	77	412	117	1285	157	4125	197	12850	237	41250	277	128500
38	132	78	425	118	1320	158	4250	198	13200	238	42500	278	132000
39	136	79	437	119	1360	159	4375	199	13600	239	43750	279	136000