

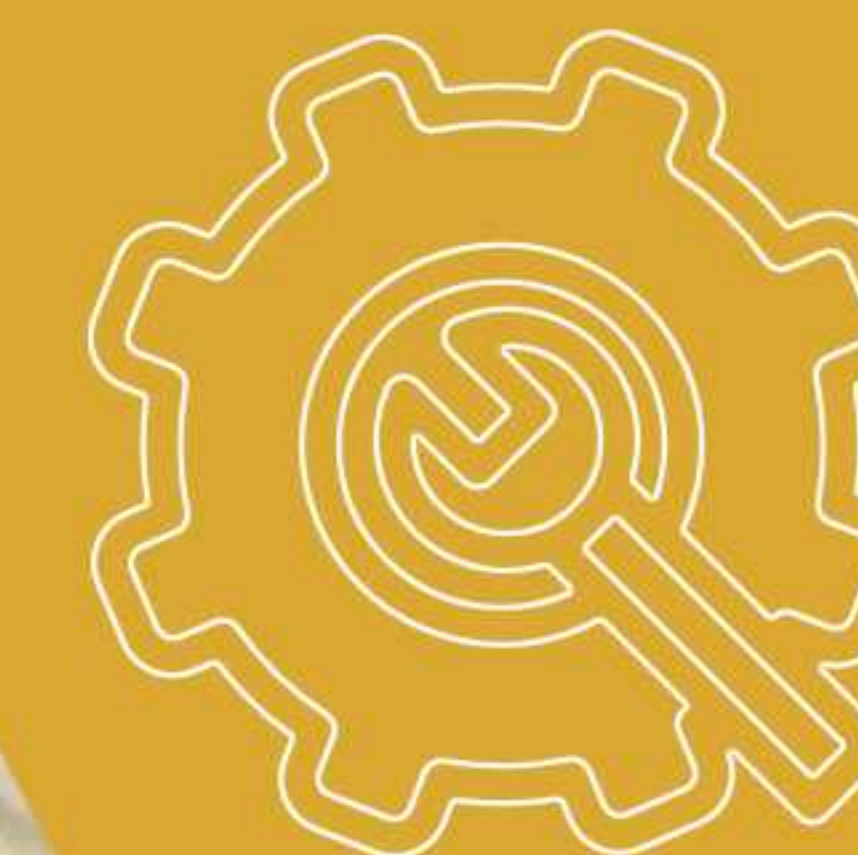
TYW

产品手册

PRODUCT CATALOGUE

广西泰坦宇翔钢圈股份公司
Titan-Yuxiang Wheel (Guangxi) Co., Ltd

TYW



广西泰坦宇翔钢圈股份公司

Titan-Yuxiang Wheel (Guangxi) Co., Ltd

地址：广西柳州市河西工业园区柳工大道66号，545007

电话：+86 772 3645029

传真：+86 772 3645029

邮箱：sales@yxwheel.com

网址：www.tywwheels.com

Add：No.66 Liugong Avenue,HexilIndustry Zone
Liuzhou,Guangxi,China,545007

Tel：+86 772 3645029

Fax：+86 772 3645029

E-mail：sales@yxwheel.com

Web：www.tywwheels.com



创新产品和优质产品满足客户需求服务重点市场

INNOVATIVE AND HIGH-QUALITY PRODUCTS TO MEET CUSTOMER NEEDS AND SERVE KEY MARKETS

公司简介

COMPANY INTRODUCTION



广西泰坦宇翔钢圈股份公司（原柳州市泰坦宇翔钢圈有限公司）坐落于山清水秀的工业名城——柳州。公司建立于2015年，系中外合资企业，合资方分别是已经在纽交所上市的泰坦国际股份公司和中国非道路钢圈领域排头兵柳州市宇翔工程机械钢圈有限公司。作为中国非道路车轮行业的领导者，我们拥有国内最先进的生产设备、制造技术和优良的产品质量。泰坦宇翔能够保持源源不断的生产出高质量产品的成功秘诀在于持续的技术创新，专业的设计理念，先进的生产手段和严谨的质量保证系统。

泰坦宇翔的核心团队有丰富的非道路车轮研发、制造和品质管理经理，泰坦宇翔研发人员比例高达10%，500多名在职员工凝心聚力使公司成为以用户为中心，先进设计、制造技术为导向的专业非道路车轮制造企业。近年来公司承担了区、市级研发项目共十几项，获得了24项专利成果。公司与上海交通大学和广西大学签署了产学研合作协议，加强了公司的技术研发力量。同时广西科技大学还与我司进行深度合作并把我司作为其硕士研究生科研基地，协同推进关键技术能效提升。公司也充分利用与美国泰坦国际公司合作的机会，参与其新产品研发及工艺开发，不断积累和沉淀企业研发和创新水平。

泰坦宇翔定位成为车轮，轮胎和组件产品的研发、制造和销售的全球领导者，以创新产品和优质产品满足客户需求，服务重点细分市场，能够生产全系列的非道路车轮，产品规格覆盖5英寸到63英寸，可适配所有类型的轮胎，可应用于工程机械、土方机械、农业机械、港口机械、桥梁机械、矿山机械、轨道交通设备以及特种车辆等非道路车轮应用领域。

GUANGXI TITAN YUXIANG WHEEL CO., LTD. (FORMERLY LIUZHOU TITAN YUXIANG WHEEL CO., LTD.) IS LOCATED IN LIUZHOU. THE COMPANY WAS ESTABLISHED IN 2015, IS A SINO-FOREIGN JOINT VENTURE, THE JOINT VENTURE PARTNERS ARE TITAN INTERNATIONAL CO., LTD., WHICH IS ALREADY LISTED ON THE NEW YORK STOCK EXCHANGE AND CHINA'S OFF-ROAD STEEL RIMS LEADER --- LIUZHOU YUXIANG CONSTRUCTION MACHINERY WHEEL CO., LTD.

AS A LEADER IN CHINA'S OFF-ROAD WHEEL INDUSTRY, TITAN-YUXIANG HAS THE MOST ADVANCED PRODUCTION EQUIPMENT, MANUFACTURING TECHNOLOGY AND EXCELLENT PRODUCT QUALITY.

THE CORE TEAM OF TITAN-YUXIANG HAS RICH EXPERIENCE IN R&D, MANUFACTURING AND QUALITY MANAGEMENT OF OFF-ROAD WHEELS. THE PROPORTION OF R&D ENGINEERS OF TITAN YUXIANG IS MORE THAN 10%, AND OVER 500 EMPLOYEES WORK TOGETHER TO MAKE THE COMPANY A PROFESSIONAL OFF-ROAD WHEEL MANUFACTURING ENTERPRISE. IN RECENT YEARS, THE COMPANY HAS UNDERTAKEN MORE THAN A DOZEN DISTRICT AND MUNICIPAL R&D PROJECTS AND OBTAINED 24 PATENTS. THE COMPANY HAS SIGNED INDUSTRY-UNIVERSITY-RESEARCH COOPERATION AGREEMENTS WITH SHANGHAI JIAO TONG UNIVERSITY AND GUANGXI UNIVERSITY TO STRENGTHEN THE COMPANY'S TECHNOLOGY R&D ABILITY. TITAN-YUXIANG ALSO TAKE ITS ADVANTAGE WITH TITAN INTERNATIONAL CORPORATION TO PARTICIPATE IN TITAN INTERNATIONAL'S NEW PRODUCT R&D PROCESS, MANUFACTURING DEVELOPMENT, CONTINUOUSLY TO ACCUMULATE AND PRECIPITATION THE R&D AND INNOVATION ABILITY.

TITAN-YUXIANG IS POSITIONED TO BE A GLOBAL LEADER IN THE DEVELOPMENT, MANUFACTURING AND MARKETING OF WHEELS, TIRES AND COMPONENTS TO MEET CUSTOMER NEEDS WITH INNOVATIVE AND QUALITY PRODUCTS, AND PRODUCING A FULL RANGE OF OFF-ROAD WHEELS WITH PRODUCT SPECIFICATIONS RANGING FROM 5 "TO 63" FOR ALL TYPES OF TIRES. IT CAN BE USED IN CONSTRUCTION MACHINERY, EARTHMOVING MACHINERY, AGRICULTURAL MACHINERY, PORT MACHINERY, BRIDGE MACHINERY, MINING MACHINERY, RAIL TRANSIT EQUIPMENT AND SPECIAL VEHICLES AND OTHER NON-ROAD WHEEL APPLICATIONS.

我们的产品服务于
Our products serve

工程机械
Construction machinery

农用机械
Agricultural machinery

矿山
Mining

港口
Sea port

森林
Forestry

机场
Airports

铁路
Railway

工业车辆
Industrial vehicles

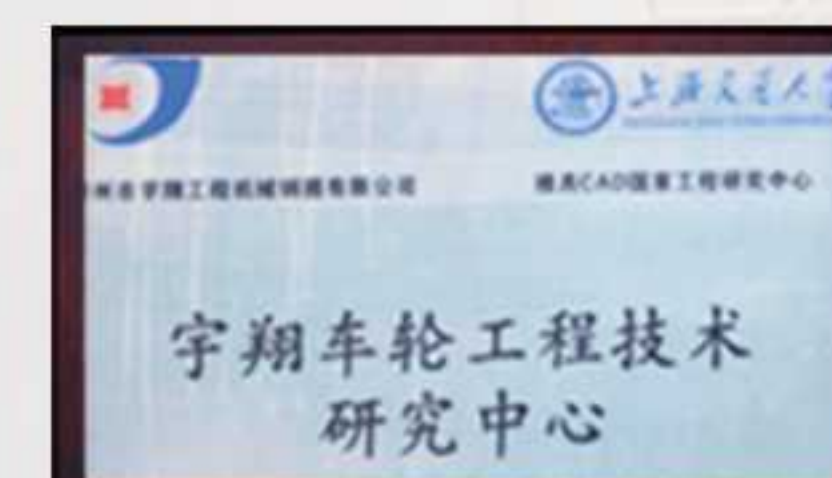
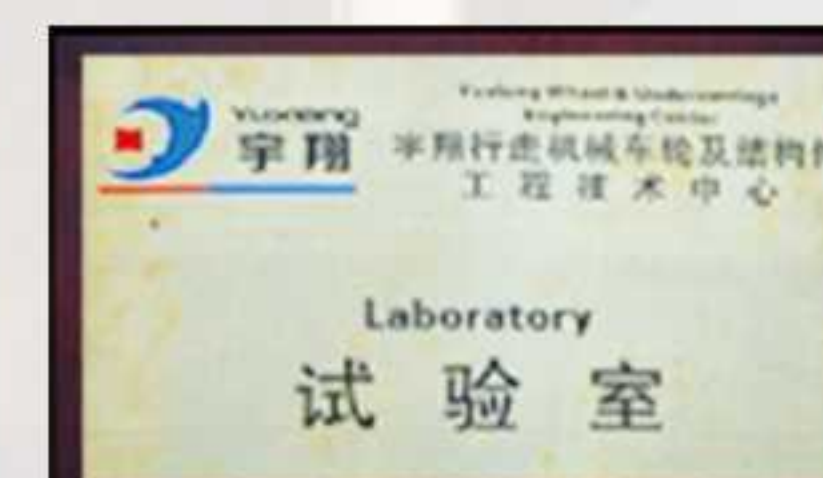
等非道路车轮应用领域。
all off-road wheel applications

- 尺寸从5英寸到63英寸
- The size covered from 5" to 63"
- 产品适配无内胎、有内胎及实心胎轮胎
- The category includes: the tube、tubeless and solid tires



研发与测试
R&D AND VALIDATION

- 与上海交通大学合作共建车轮试验室，开展车轮疲劳及成型过程计算及仿真研究
A wheel laboratory was built in cooperation with Shanghai Jiao Tong University to carry out computer simulation research on wheel fatigue and forming process
- 省级企业技术中心
Provincial enterprise technology center
- 完备的无损探伤手段 (UT、RT、MT、PT)
UT, RT, MT, PT
- 3D CAD系统作为产品开发核心工具
3D CAD system as the core tool of product development
- PLM (产品生命周期管理) 系统管理
产品规格、图纸和物料清单
PLM
- 金相组织分析实验室
Metallographic Structure Analysis
- 配备专业的模具中心和实验室，满足研发所需设备和验证要求
Equipped with professional mold center and laboratory, to meet the requirements of R&D equipment and verification
- FEM(有限元法)进行动态应力分析
FEM (Finite Element Method)
- 理化实验室
Physical and chemical laboratory
- 与泰坦集团共享技术信息和同步产品优化升级
Share technical information with Titan Group and synchronize product optimization and upgrading

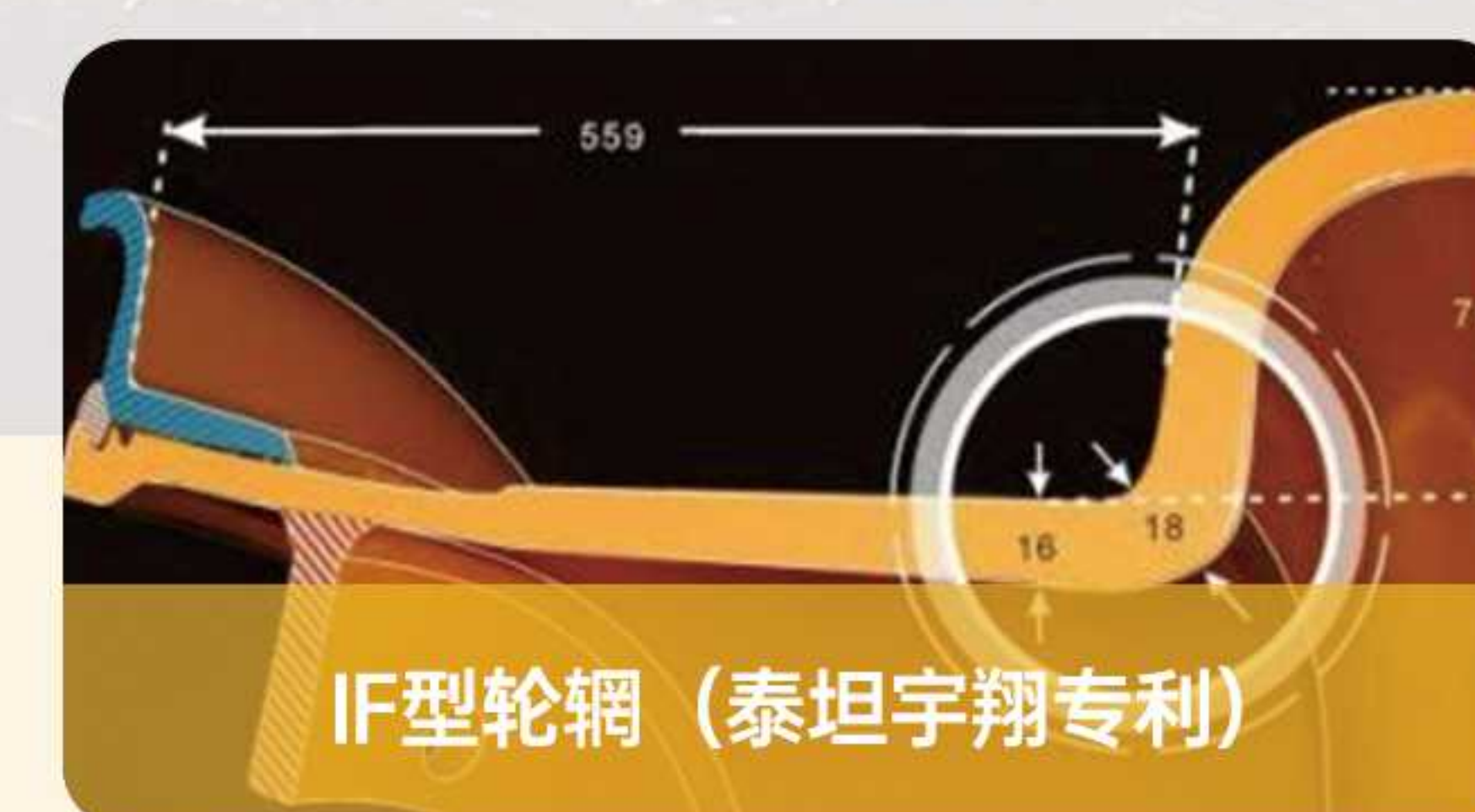


创新与专利
INNOVATION AND PATENTS

公司常年开发工程车轮丰富的自有技术积累,具备自主研发能力。我们目前拥有有效专利24项,其中发明专利8项,实用新型专利16项。

The company has accumulated rich proprietary in the development of engineering wheels all year round.

We have independent research and development ability. currently has 24 valid patents, including 8 invention patents, 16 utility model patents. IF type of rim (Patent of Titan Yuxiang)



刚性自卸车
RIGID DUMP TRUCK



刚性自卸车采用刚性车架结构，在矿料运输道上行驶。其装载能力40吨到400吨。

RIGID DUMP TRUCKS ADOPT A RIGID FRAME STRUCTURE AND TRAVEL ON THE MINERAL MATERIAL TRANSPORTATION TRACK. THE LOADING CAPACITY RANGES FROM 40 TO 400 TONS.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
25-13.00/2.5	18.00-25	29-25.00/3.5	29.5-29
25-19.00/2.5	23.5-25	29-27.00/3.5	33.25-29
25-22.00/3.0	26.5-25	33-13.00/2.5	18.00-33
25-25.00/3.5	29.5-25	33-28.00/3.5	33.5-33

刚性自卸车
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刚性自卸车采用刚性车架结构，在矿料运输道上行驶。其装载能力40吨到400吨。

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产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
45-36.00/4.5	45/65R45	57-27.00/6.0	37.00R57
49-17.00/3.5	24.00-49	57-29.00/6.0	40.00R57
49-19.50/4.0	33.00-51	57-32.00/6.0	46/90R57
51-22.00/4.5	30.00R51	63-36.00/5.0	53/80R63
51-24.00/5.0	33.00-51	63-44.00/5.0	59/80R63
51-26.00/5.0	36.00-51		

铰接式自卸车
ARTICULATED DUMP TRUCK



铰接式自卸车是一种头部和尾部之间由铰链连接而成的大型车辆，其灵活性强，运动能力强，操作简便且承载能力高。

ARTICULATED DUMP TRUCKS ARE LARGE VEHICLES WHOSE HEADS AND TAILS ARE CONNECTED BY HINGES. THEY ARE HIGHLY FLEXIBLE, HAVE STRONG MOBILITY, ARE EASY TO OPERATE AND HAVE A HIGH LOAD CAPACITY.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
22.5×9.75	13R22.5	25-24.00/3.0	750/65R25
24-9.0/1.7	325/95R24	25-25.00/3.5	29.5-25
25-14.00/1.50	17.5-25	25-25.00/3.5	29.5R25
25-19.50/2.5	23.5R25	29-25.00/3.5	29.5-29
25-19.50/2.5	23.5-25	29-27.00/3.5	875/65R29
25-22.00/3.0	26.5-25	29-28.00/3.5	875/65R29
25-22.00/3.0	26.5R25		

井下矿用卡车
UNDERGROUND MINING TRUCK

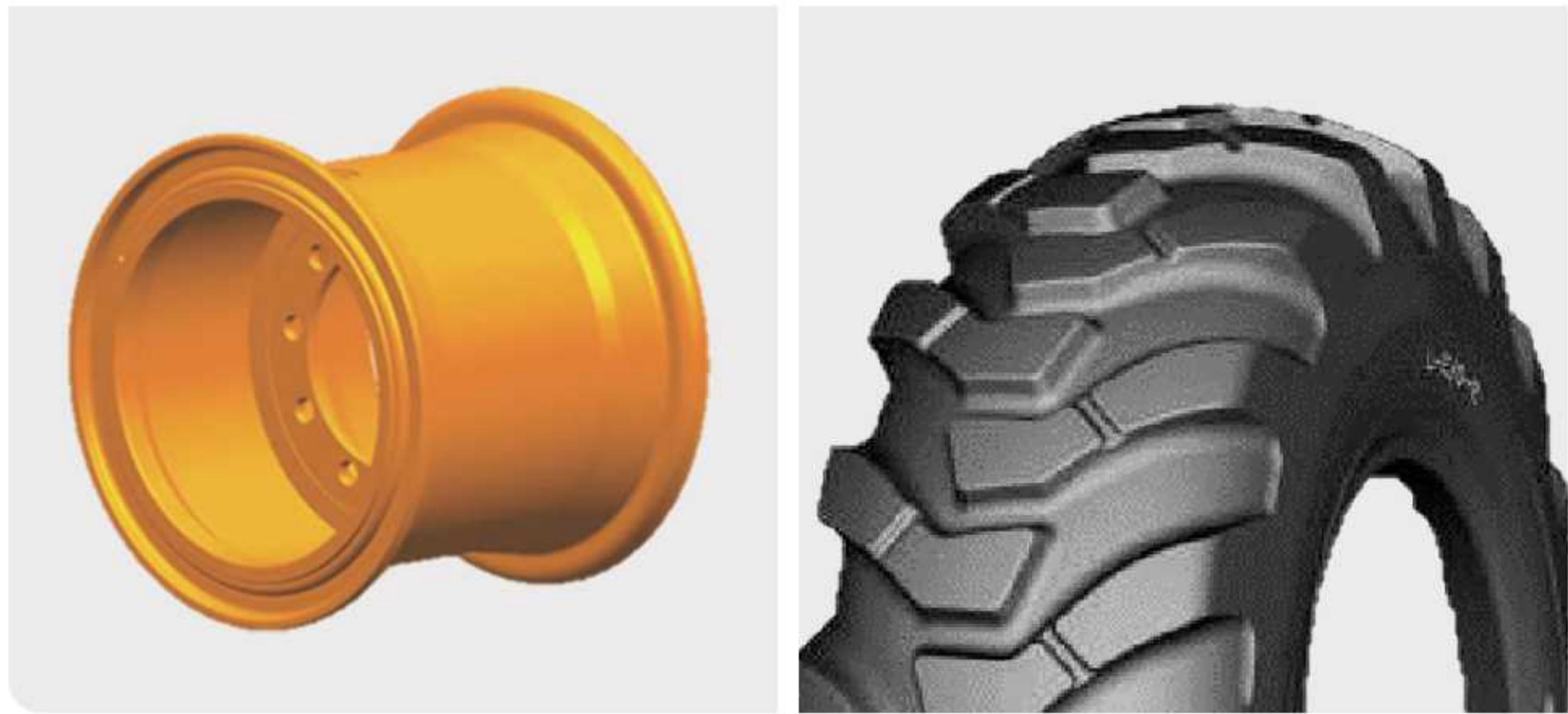


井下矿用卡车是指在地下矿山中使用的重型运输设备，它是铰接式自卸车的浓缩版，主要用于在矿井内部进行矿石、岩石等物料的运输。

UNDERGROUND MINING TRUCKS REFER TO HEAVY-DUTY TRANSPORTATION EQUIPMENT USED IN UNDERGROUND MINES. THEY ARE THE CONCENTRATED VERSION OF ARTICULATED DUMP TRUCKS AND ARE MAINLY USED FOR TRANSPORTING MATERIALS SUCH AS ORES AND ROCKS WITHIN MINES.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
24-10.0	14.00-24	25-17.00/1.7	20.5-25
25-14.00/1.5	17.5-25		

铲运机
SCRAPER



铲运机常常用于土地平整工作，操纵简单,行驶速度快且生产效率高。

THE SCRAPER IS ARE OFTEN USED FOR LAND LEVELING WORK. IT IS EASY TO OPERATE, HAS A FAST TRAVELING SPEED AND HIGH PRODUCTION EFFICIENCY.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
20-7.0	9.00R20	25-19.50/2.5	23.5-25
24-8.50	12.00-24	25-22.00/3.0	26.5-25
25-14.00/1.5	17.5-25	33-13.00/2.5	18.00-33

牵引式铲运机
TRACTOR-DRAWN SCRAPER



牵引式铲运机主要应用于连续完成铲土、装土、运土和卸土作业，它通常与拖拉机配套使用。

THE TRACTOR-DRAWN SCRAPER IS MAINLY USED TO CONTINUOUSLY COMPLETE THE TASKS OF SHOVELING, LOADING, TRANSPORTING AND UNLOADING SOIL. IT IS USUALLY USED IN CONJUNCTION WITH TRACTORS.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
17.5X10.00	14-17.5	24XDW16	19.5L-24
18X9.00	12.5/80-18	26XDW20	23.1-26
20X11.00	340/80-20		

平地机
GRADER

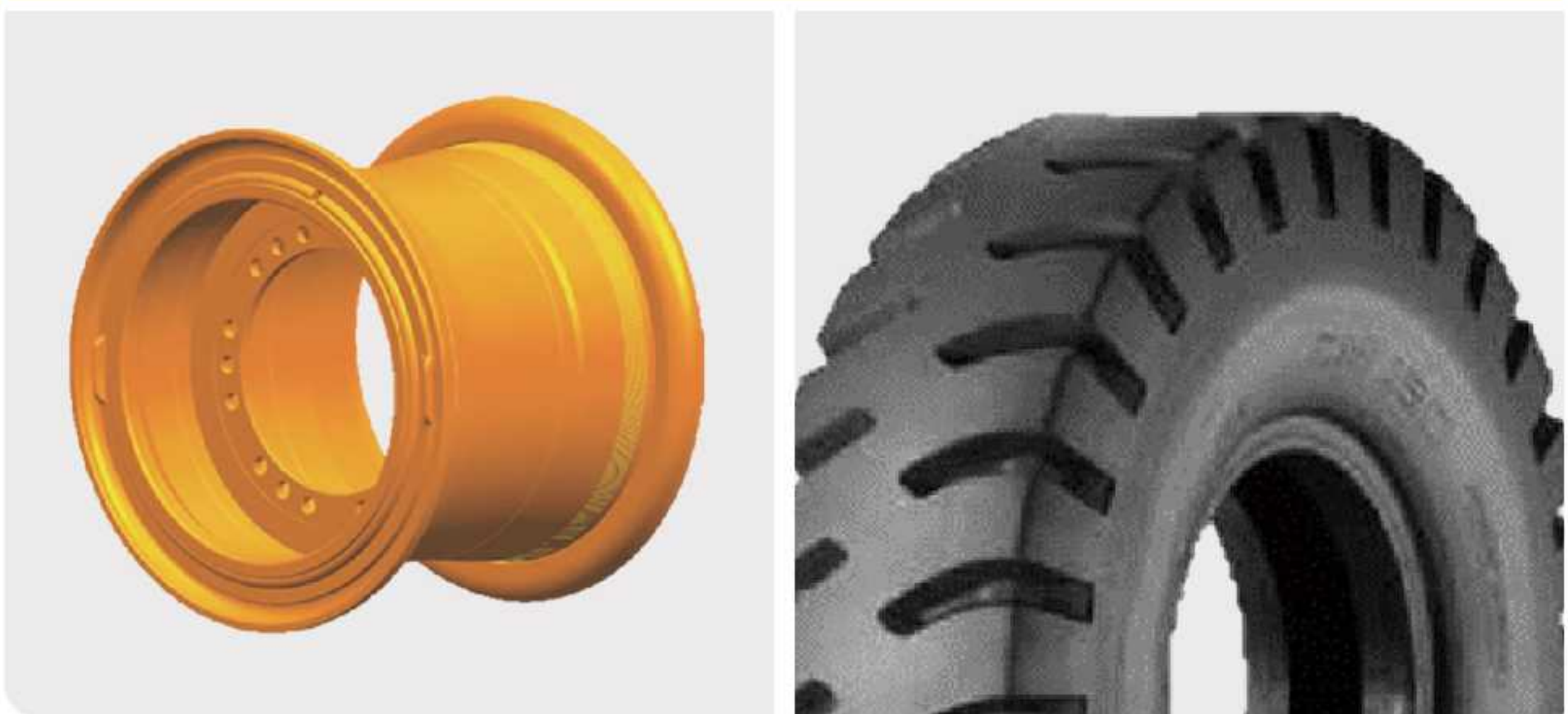


平地机主要应用于大型工程，道路维护，除雪，政府工程和矿山等作业，其刮板范围3.6米到7.3米。

GRADERS ARE USED IN LARGE-SCALE PROJECTS, ROAD MAINTENANCE, SNOW REMOVAL, GOVERNMENT PROJECTS AND MINING OPERATIONS. ITS SCRAPER RANGE IS FROM 3.6 METERS TO 7.3 METERS.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
24-8.00TG	14.00-24TG	25×13.00LR	17.5-25
24-9.00	13.00-24TG	25-14.00/1.5	17.5-25
24-10.00VA	14.00-24TG	25-14.00/1.5	17.5-25-12/L-3/G-12
24-10.00VA	16.00-24TG	25-17.00/1.7	20.5-25
24-10.00VA	14.00-24-16/G-2E/TT	25-17.00/1.7	20.5R25
24-10.00	14.00-24	25-19.50/2.5	23.5R25
24-10.00VA	14.00-24	25-19.50/2.5	23.5-25
25-12.00/1.3	15.5-25	29-25.00/3.5	29.5-29

井下装载机
UNDERGROUND LOADER

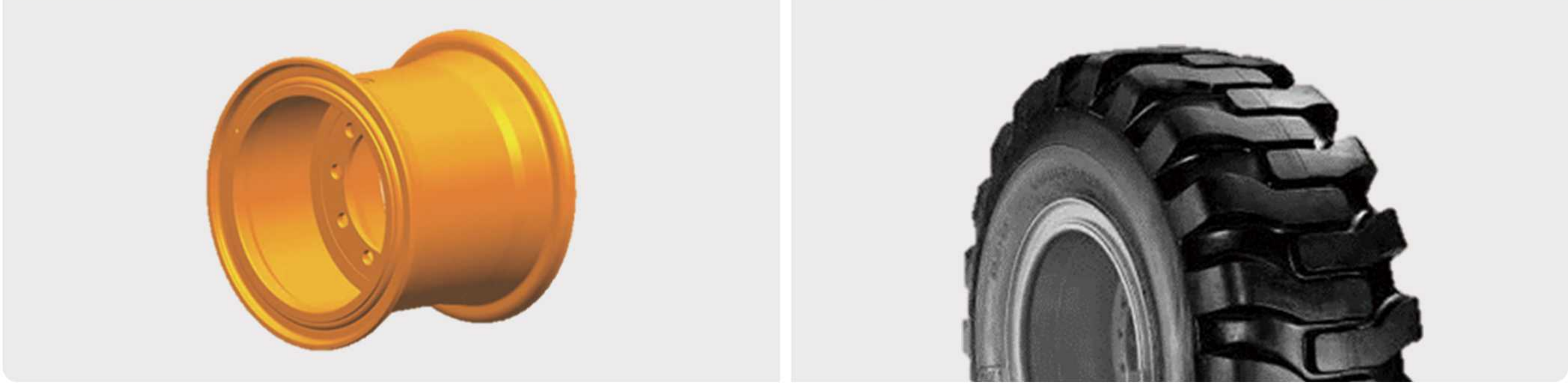


井下装载机是装载机的变形，是一种专门用于井下采矿的机械设备，一般用于采掘、装载、运输和支持作业。

UNDERGROUND LOADER IS A CONDENSED VERSION OF LOADER AND IT IS A TYPE OF MECHANICAL EQUIPMENT SPECIFICALLY DESIGNED FOR UNDERGROUND MINING. IT IS GENERALLY USED FOR EXCAVATION, LOADING, TRANSPORTATION AND SUPPORT OPERATIONS.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
20-13.00	16/70-20	25-17.00/2.0	20.5-25
25-11.25/2.0	16.00-25	25-19.00/2.5	23.5-25
25-14.00/1.5	17.5-25	29-25.00/3.5	29.5R29

装载机
LOADER



装载机是一种广泛用于公路、建筑、港口、矿山等建设工程的土石方施工机械，它主要用于铲装土壤、砂石、煤炭等散状物料。

LOADER IS A TYPE OF EARTHWORK CONSTRUCTION MACHINERY WIDELY USED IN HIGHWAY, BUILDING, PORT, MINING AND OTHER CONSTRUCTION PROJECTS. IT IS MAINLY USED FOR LOADING BULK MATERIALS SUCH AS SOIL, SAND AND GRAVEL, AND COAL.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
25-17.00/1.7	17.5-25	25-25.00/3.5	29.5-25
25-17.00/1.7	20.5R25	25-25.00/3.5	29.5R25
25-17.00/1.7	20.5-25	26×DW25B	750/65R26
25-17.00/2.0	20.5-25	29-25.00/3.5	29.5-29
25-19.50/2.5IF	23.5-25	29-27.00/3.5	875/65R29
25-19.50/2.5IF	23.5R25	33-28.00/3.5	35/65R33
25-19.50/2.5	23.5R25	57-47.00/5.0	60/85R57
25-22.00/3.0IF	23.5-25		
25-22.00/3.0IF	26.5-25		
25-22.00/3.0	26.5-25		
25-22.00/3.0IF	29.5R25		
25-24.00/3.0	750/65R25		

轮式推土机
DOZER



推土机是一种广泛应用于土木工程和采矿领域的重型机械设备，其主要功能是通过前部的推土装置进行土壤、砂石等物料的移动、平整和压实作业。

DOZERS ARE WIDELY USED IN CIVIL ENGINEERING AND MINING FIELDS. ITS MAIN FUNCTION IS TO MOVE, LEVEL AND COMPACT MATERIALS SUCH AS SOIL AND SAND THROUGH THE PUSHING DEVICE AT THE FRONT.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
25-19.50/2.5	23.5-25	33-28.00/3.5	35/65-33

越野吊车
ROUGH TERRAIN CRANE

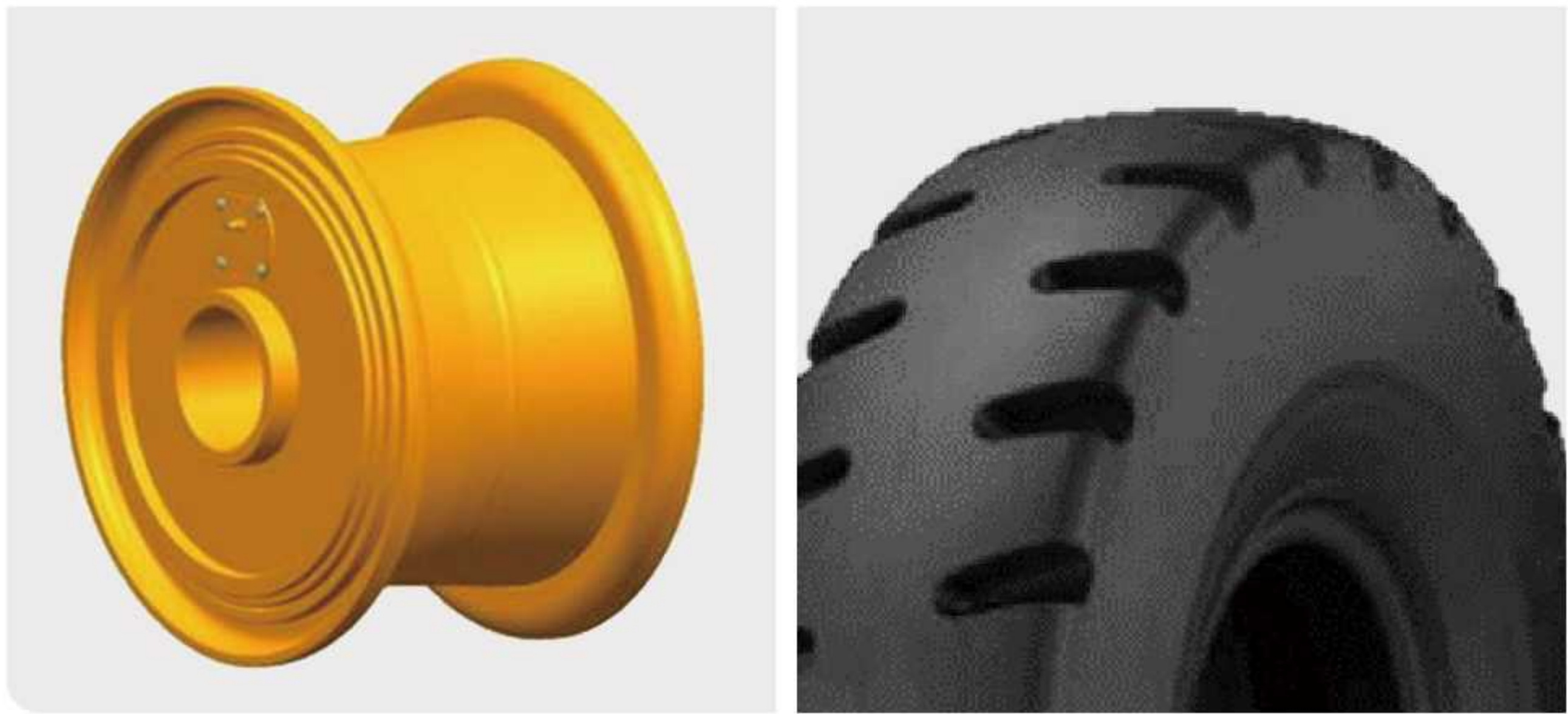


越野吊车主要使用在工程建设，道路建设工地。重载吊车带有稳定的支撑。

ROUGH TERRAIN CRANES ARE TYPICALLY USED ON CONSTRUCTION, UTILITY AND ROAD BUILDING SITES. THE HEAVY-DUTY CRANE IS EQUIPPED WITH STABLE SUPPORTS.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
25-9.50/1.7CR	14.00-25	25-19.00/2.5	23.5-25
25-11.00/1.7CR	16.00-25	25-22.00/3.5	26.5-25
25-13.00/2.5	18.00-25	25-25.00/3.5	29.5-25
25-14.00/1.7CR	17.5-25	33-13.00/2.5	18.00-33
25-17.00/2.0	20.5-25		

集装箱跨运吊
STRADDLE CARRIER



铲运机常常用于土地平整工作，操纵简单,行驶速度快且生产效率高。

THE SCRAPER IS ARE OFTEN USED FOR LAND LEVELING WORK. IT IS EASY TO OPERATE, HAS A FAST TRAVELING SPEED AND HIGH PRODUCTION EFFICIENCY.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
25-13.00/2.5	18.00-25	35-15.00/3.5	21.00-35
25-15.00/3.0	21.00-25		

游船转运吊车
MARINE TRANSFER CRANE

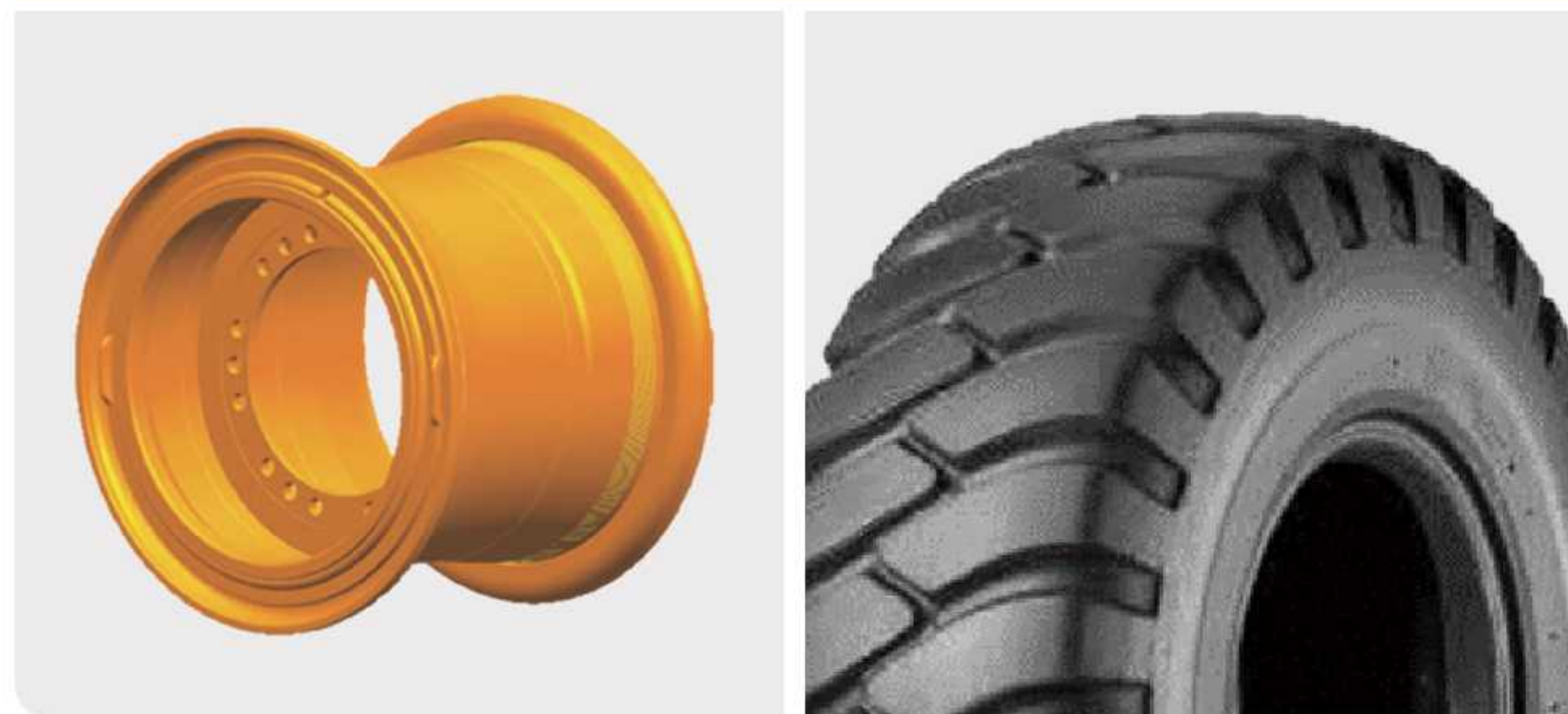


游船转运吊车用于搬运各种船型。

MARINE TRANSFER CRANES ARE USED FOR TRANSPORTING VARIOUS TYPES OF SHIPS.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
49-19.50/4.0	27.00R49		

轮式龙门吊
WHEELED GANTRY CRANE



轮式龙门吊主要用于室外港口货物的装卸作业，其机动灵活，作业范围大。有些型号的载荷能力高达136吨。

WHEELED GANTRY CRANES ARE MAINLY USED FOR LOADING AND UNLOADING GOODS IN OUTDOOR PORTS. THEY ARE HIGHLY MOBILE AND FLEXIBLE, AND HAVE A LARGE WORKING RANGE. THE LOAD CAPACITY OF SOME MODELS IS AS HIGH AS 136 TONS.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
25-11.25/2.5	16.00-25	25-19.00/2.5	23.5-25
25-13.00/2.5	18.00-25	25-22.00/3.0	26.5-25
25-15.00/3.0	21.00-25	35-15.00/3.5	21.00-35
25-17.00/2.0	20.5-25		

正面吊
REACH STACKER



正面吊是专为20英尺和40英尺国际集装箱设计的流动起重设备，主要用于码头、堆场的集装箱堆叠和水平运输。

REACH STACKER IS A MOBILE LIFTING EQUIPMENT SPECIALLY DESIGNED FOR 20-FOOT AND 40-FOOT INTERNATIONAL CONTAINERS, MAINLY USED FOR CONTAINER STACKING AND HORIZONTAL TRANSPORTATION AT TERMINALS AND YARDS.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
25-13.00/2.5	18.00-25	33-13.00/2.5	18.00-33
25-15.00/3.0	21.00-25	35-15.00/3.0	21.00-35
25-19.50/2.5	23.5-25		

重载集装箱堆高机
HEAVY-DUTY CONTAINER STACKER



重载集装箱堆高机是一种专门用于堆垛和转运集装箱的设备，具有较高的门架高度和起升高度，能够堆码多层集装箱。

HEAVY-DUTY CONTAINER STACKER IS SPECIFICALLY DESIGNED FOR STACKING AND TRANSSHIPMENT OF CONTAINERS, WITH HIGH MAST AND LIFTING HEIGHT, CAPABLE OF STACKING MULTIPLE LAYERS OF CONTAINERS.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
24-8.5	12.00-24	24-10.00WA	14.00-24
24-10.0	14.00-24		

重载圆木堆垛机
HEAVY-DUTY LOG STACKER

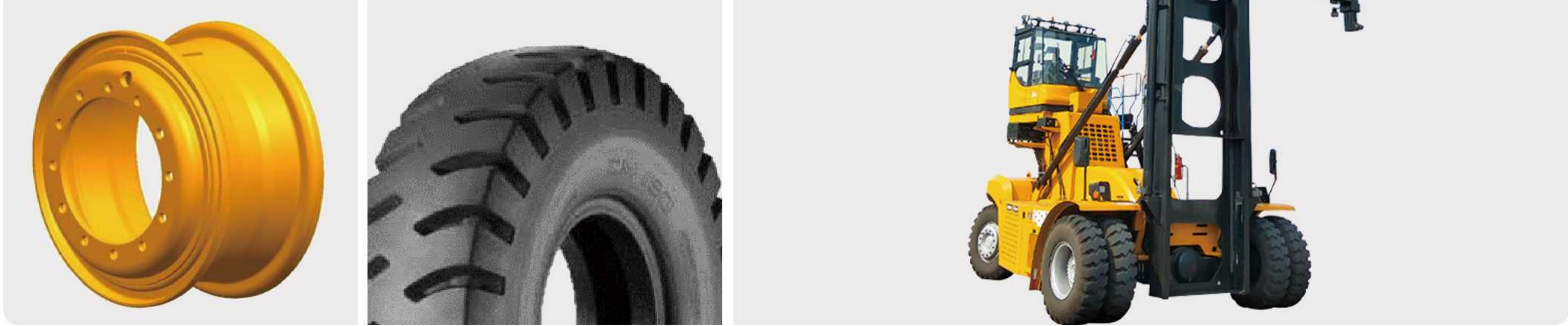


圆木堆垛机应用于森林和木材厂，圆木由抓爪抓起并装到卡车或火车上。

LOG STACKERS ARE USED IN FORESTRY APPLICATIONS AND LUMBER MILLS. LOGS ARE PICKED UP BY THE GRAPPLE AND THEN LOADED ONTO TRUCKS OR RAILCARS.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
25-22.00/3.0	26.5-25	29-25.00/3.5	29.5-29

轮式龙门吊
WHEELED GANTRY CRANE



空箱堆高机是集装箱运输的关键设备，主要用于集装箱空箱的堆垛和转运。

EMPTY CONTAINER STACKER IS A KEY EQUIPMENT FOR CONTAINER TRANSPORTATION, MAINLY USED FOR STACKING AND TRANSSHIPMENT OF EMPTY CONTAINERS.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
24-8.5	12.00-24	24-10.00VA	14.00-24

飞机牵引车
AIRCRAFT TRACTOR



飞机牵引车是一种在机场地面牵引飞机的保障设备，主要用于在飞机起飞前将其从停机位移动到跑道上。

AIRCRAFT TRACTOR IS A SUPPORT DEVICE FOR TOWING AIRCRAFT ON AIRPORT GROUND, MAINLY USED TO MOVE AIRCRAFT FROM PARKING STANDS TO RUNWAYS BEFORE TAKEOFF.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
15-8.0	315/70-15	24-10.00WA	米其林14.00R24
15-8.0	315/70R15	24-11.00/1.7	395/75R24
19.5-8.25/0.5	285/70R19.5	25-10.00/1.5	14.00-25
24-8.50/1.7	12.00R24	25-11.25/2.0	16.00-25
24-8.50/1.7	12.00-24	25-13.00/2.5	18.00-25
24-10.0VA	14.00-24		
24-10.00WA	14.00-24		

挖掘装载机

BACKHOE LOADER



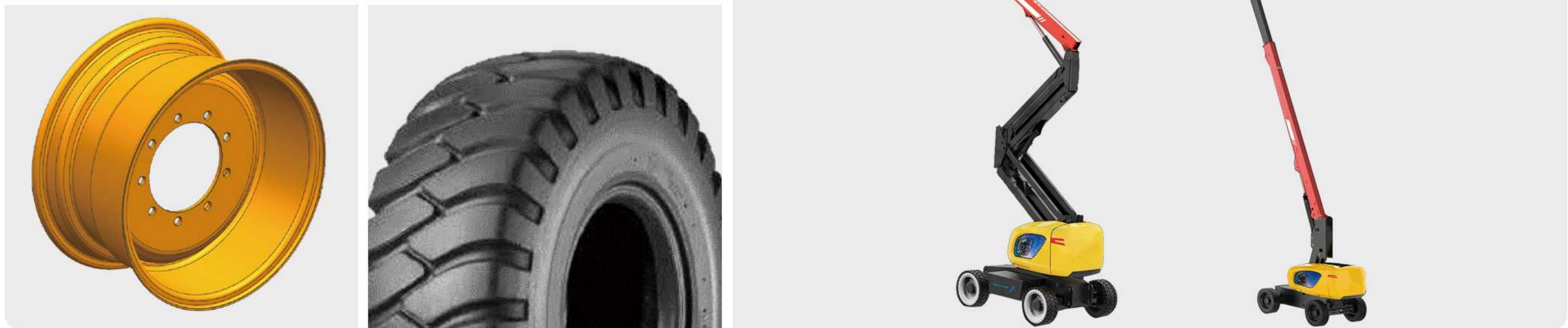
挖掘装载机可将挖掘机及装载机的功能集于一身，俗称“两头忙”。其特点为作业快，转向活，动力足，油耗低，高效率及高可靠性。

THE BACKHOE LOADER CAN INTEGRATE THE FUNCTIONS OF BOTH AN EXCAVATOR AND A LOADER, AND IS COMMONLY KNOWN AS "BUSY AT BOTH ENDS". ITS FEATURES INCLUDE FAST OPERATION, FLEXIBLE STEERING, STRONG POWER, LOW FUEL CONSUMPTION, HIGH EFFICIENCY AND HIGH RELIABILITY.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
15-7.00T	28×9-15	21-17.00/2.0	1300X530-533
15-7.00T	28×9-15 NHS	24-10.00VA	14.00-24
17.5×10.50	14-17.5	24×DW16L	19.5L-24-12PR
18×9	12.5/80-18	24×DW18L	21L-24
19.5-9.75	12-19.5	25-14.00/1.5	17.5-25

高空作业车

AERIAL WORK TRUCK



能够上下举升进行作业的一种特殊车辆

A SPECIAL TYPE OF VEHICLE THAT CAN BE LIFTED UP AND DOWN FOR WORK

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
17.5×6.75	9.5R17.5; 1N240/55D17.5	24.5×11.75	335/55R625
20×11	340/80-20 ;1N315/55D20	24.5×13.00	15-625 & 15-24.5
22.5×11.75	385/65R22.5	24.5×15.00	18-625 & 18-24.5
24×10.00XT	33*12D610	28×13	14.9-28

伸缩臂叉车

TELESCOPIC ARM FORKLIFT TRUCK



是一种具有越野性能带伸缩臂的多用途叉车。

THE UTILITY MODEL RELATES TO A MULTI-PURPOSE FORKLIFT TRUCK WITH AN OFF-ROAD PERFORMANCE AND A TELESCOPIC ARM.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
19.5×11.75	15-19.5	24-10.0	14.00-24
22.5×13.00	445/65R22.5	24-10.0/1.7	385/65-24
24-8.00TG	14.00-24TG	24×13(W13)	400/80-24 (15.5/80-24) 400/80R24
24-8.5/1.7	13.00-24	24×DW15L	17.5LR24(460/70R24)
24-10.00VA	14.00-24		

压路机

ROAD ROLLER



压路机通过压实土壤、沥青和混凝土等材料以确保道路的平整度和稳定性。

ROAD ROLLERS ENSURE THE SMOOTHNESS AND STABILITY OF ROADS BY COMPACTING MATERIALS SUCH AS SOIL, ASPHALT AND CONCRETE.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
15×7J	255/75R15	25-14.00/1.5	17.5-25
15×7JA	9.5/6.5-15	25-17.00/1.7	20.5-25
15×7JA	9.5/65-15-8PR	25-19.50/2.5	23.5-25 20PR
15×7JA	9.5/65-15-6PR	25-19.50/2.5	23.5-25
16×8LB	10.5/80-16	26×DW20B	23.1-26
20-8.00V	11.00-20	26-20.00/1.1	23.1-26
20-9.0	13/80-20		

园艺车辆

GARDENING VEHICLE



用于园艺作业的各种工具车和设备，主要用于园林、农场、旅游景区等场所的植物种植、养护和运输工作。

A TOOL VEHICLE FOR GARDENING OPERATIONS, MAINLY USED FOR PLANTING, MAINTENANCE AND TRANSPORTATION IN GARDENS, FARMS, TOURIST ATTRACTIONS AND OTHER PLACES.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
5×3.25A	100/75-5 IMP	10×7.00AT	20×8.00-10 IMP
6×4.50A	160/65-6 IMP	12×7JA	23×8.5-12 IMP
8×7.00I	18×8.50-8 IMP	12×8.50JA	26×12.00-12 IMP
10×6JA	20×8.00-10 IMP	12×10.50JA	26×12.00-12 IMP
10×7.00I	20×10.00-10 IMP		

采棉机

COTTON PICKER



一种用于机械化采摘棉花的农业设备。

AN AGRICULTURAL MACHINE FOR PICKING COTTON

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
15.5×AG13.00	400/60×15.5	38×DW16L	18.4-38 480/80R38
24×W13	14.9-24	38×DW18L	520/85R38
26×DW15L	480/80R26	38×W15L	480/80R38
30×W16L	18.4-30	38×W18L	20.8-38
34×DW20B	IF 580/80R34	42×DW18L	IF520/85R42
38×DW16L	480/80R38	42×DW20B	650/65R42

打捆机

BUNDLING MACHINE



一种用于将农作物秸秆、牧草等松散物料进行压缩打包捆扎的机械。

BUNDLING MACHINE IS USED FOR COMPRESSING, BUNDLING AND BINDING LOOSE MATERIALS SUCH AS CROP STRAW AND FORAGE.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
15.3×9.00	300/80-15.3 IMP 320/80-15.3 IMP	22.5×AG16.00	500/60R22.5

撒肥机

FERTILIZER SPREADER

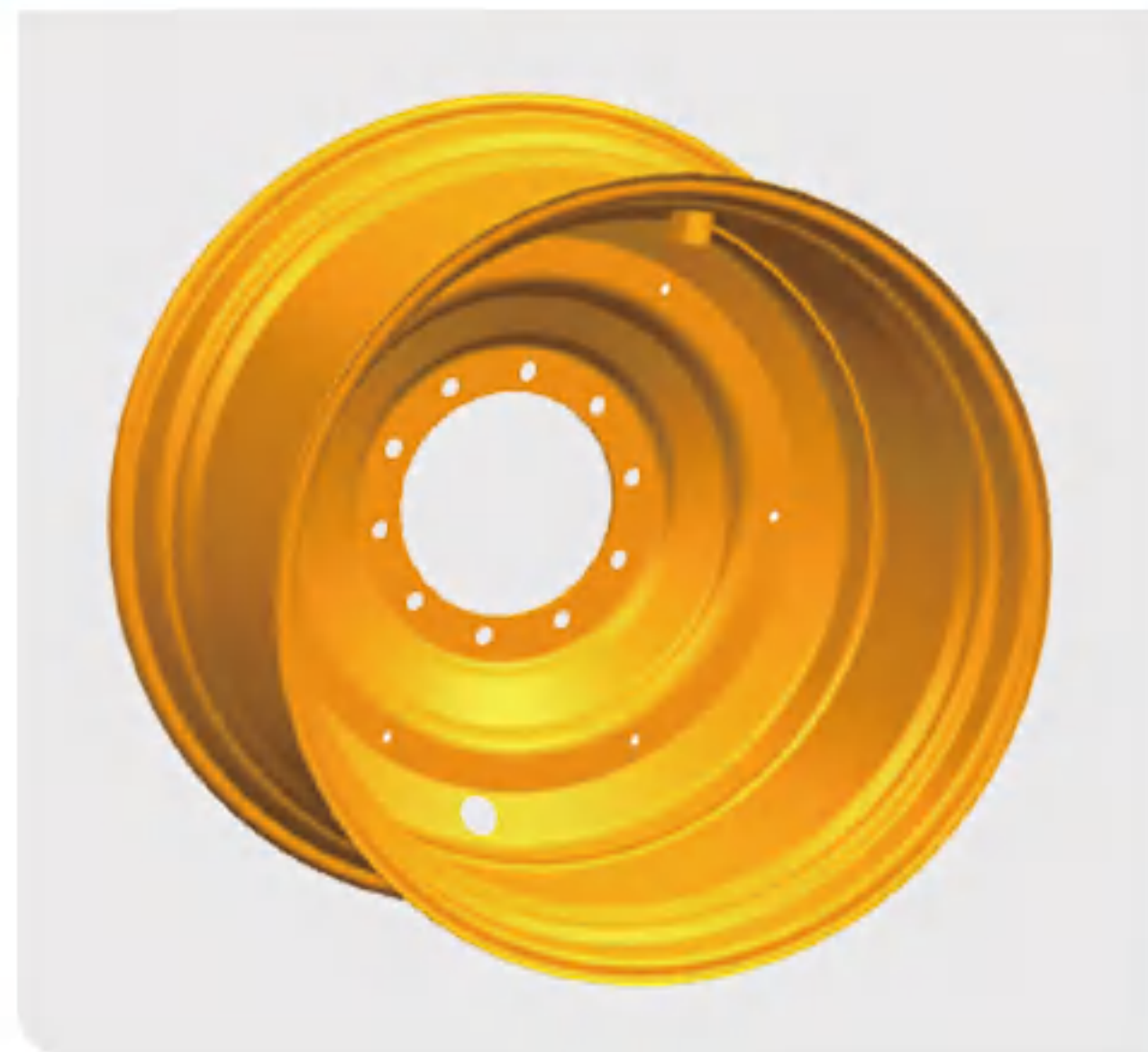


一种以拖拉机为动力,把发酵后的厩肥进行抛撒还田的机械。

A NEW TYPE OF FARM MACHINERY WHICH TAKES A TRACTOR AS ITS POWER AND THROWS THE FERMENTED MANURE BACK TO THE FIELD.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
22.5×AG18.00	600/50-22.5	22.5×AG20.00	620/40R22.5 LS

青储机
SILAGE HARVESTER

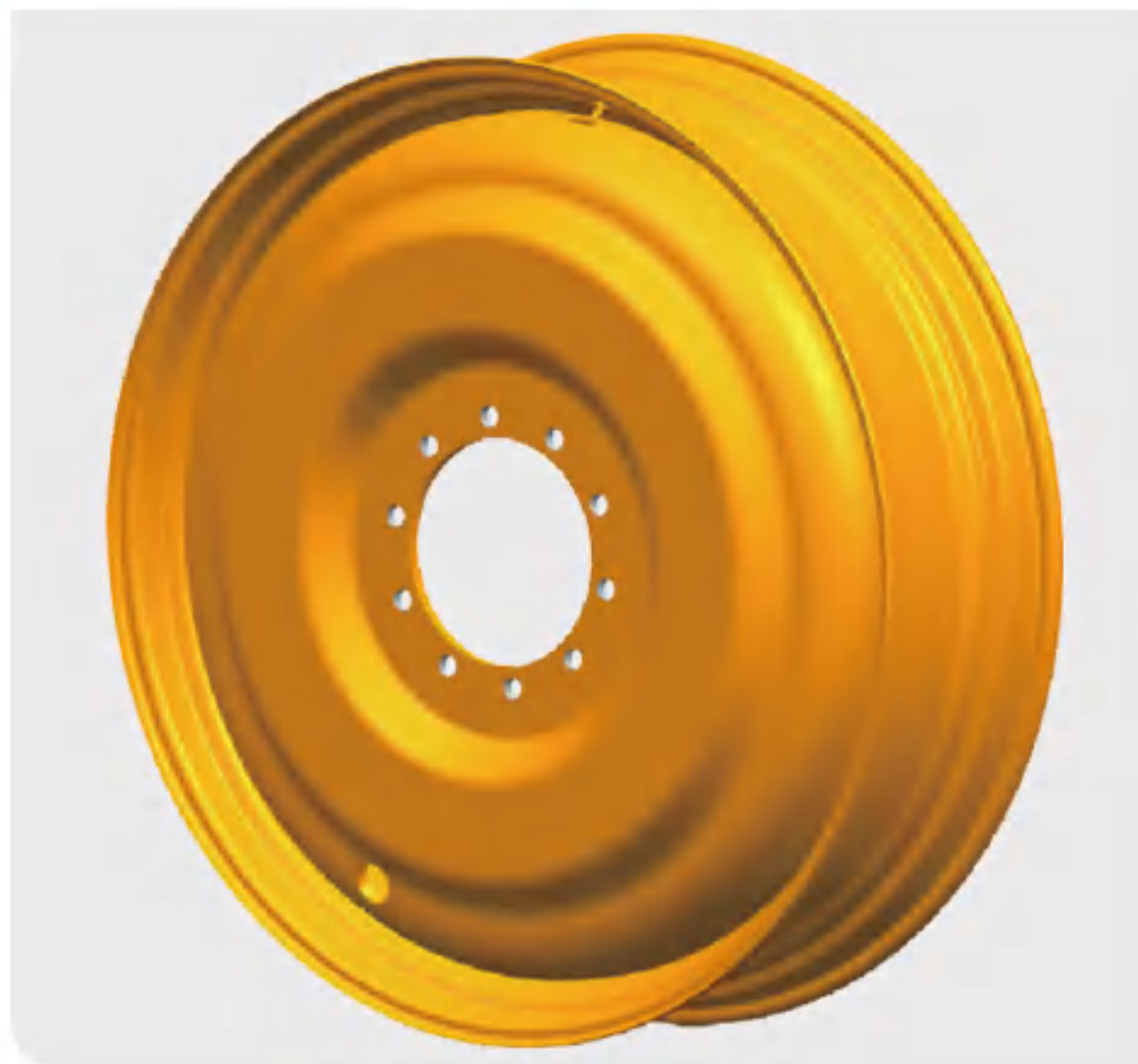


青储机是一种能将整株秸秆、牧草进行快速切碎，并把切碎的秸秆等抛到接料车中的机械。

A MACHINE FOR QUICKLY CHOPPING THE WHOLE STRAW AND GRASS, AND TOSSING THE CHOPPED STRAW INTO THE RECEIVING CART.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
24*W18L	540/65R24 154D	38×DW23B	710/70R38
34×DW18L	540/65R34	38×DW28B	900/60R38

喷药机
SPRAYER

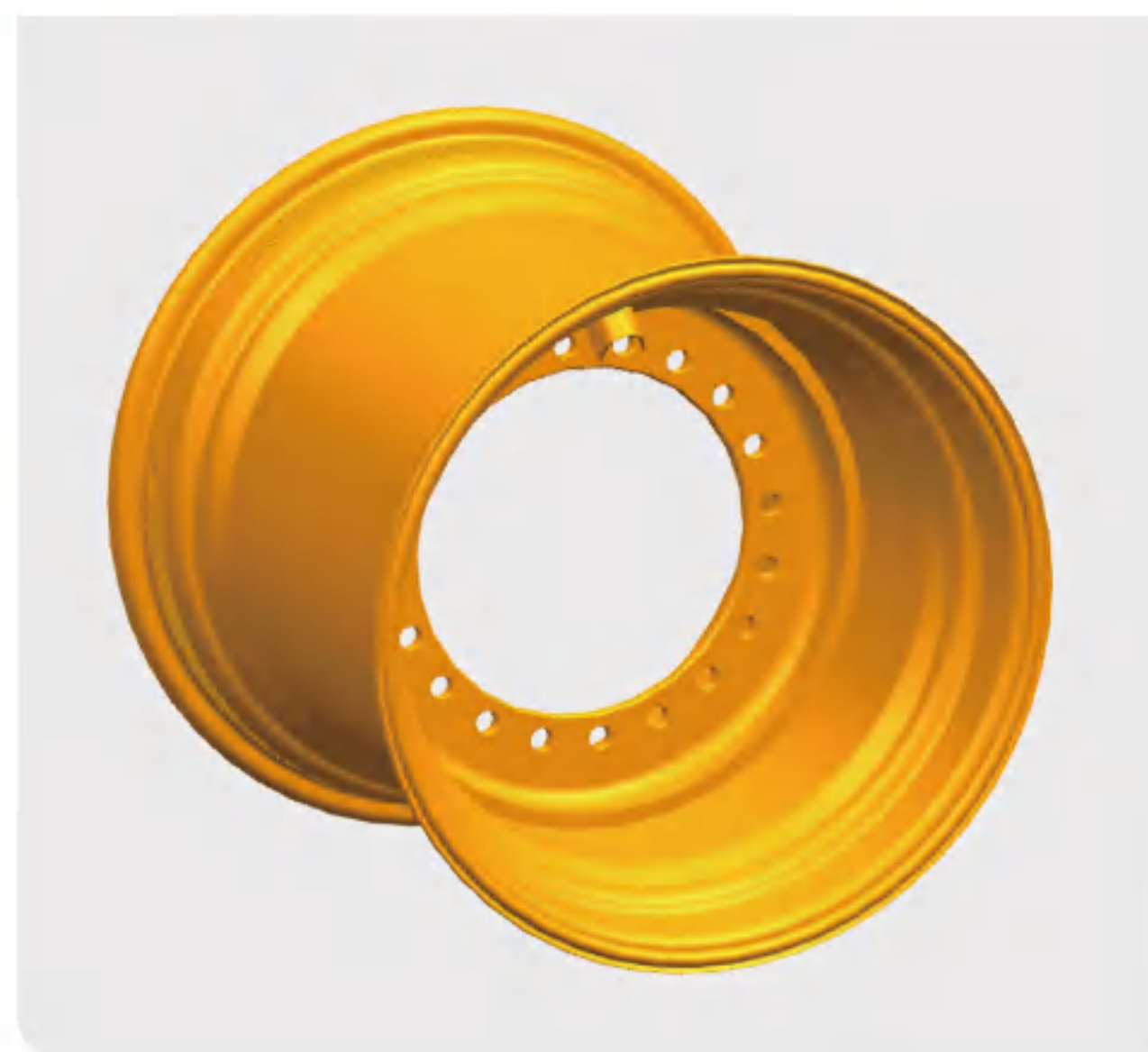


喷药机主要用于将水和药液混合后，通过施加压力将混合液体喷洒到农作物表面，以实现农业施药的目的。

SPRAYER IS MAINLY USED TO MIX WATER AND LIQUID MEDICINE AND THEN SPRAY THE MIXED LIQUID ONTO THE SURFACE OF CROPS BY APPLYING PRESSURE TO ACHIEVE THE PURPOSE OF AGRICULTURAL PESTICIDE APPLICATION.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
46×DW12A	380/90R46 OR 340/85R46	50×W15B	VF 480/80 R50
46×DW16L	520/85R46 480/80R46		

联合收割机
COMBINE HARVESTER



能够一次性完成作物的收割、脱粒、分离、清除杂余物等工序，从田间直接获取谷粒的收获机械。

IT CAN COMPLETE THE PROCESSES OF CROP HARVESTING, THRESHING, SEPARATION, AND REMOVAL OF IMPURITIES IN ONE GO, AND OBTAIN GRAINS FROM THE FIELD DIRECTLY.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
26×DW25B	750/65R26	34×DW25B	710/70R34
28×DW20B	600/70R28	38×DW27B	800/70R38
34×DW23B	710/60R34	38×DW28B	900/60R38

80马力以下拖拉机
TRACTORS WITH LESS THAN 80 HORSEPOWER



小型拖拉机机型小巧、机动灵活且经济省油

SMALL TRACTORS ARE FLEXIBLE AND FUEL-EFFICIENT.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
16×5JA	7-16	20×W7	8.30-20 OR 210/95R20
16×W6	8.3-16	20×W9	260/80R20
16×W8	240/70R16	20×W9	11.2-20
18×W6	210/95R18	20×W11	12.4-20
18×W8	260/70R18		



大马力轮式拖拉机有较好的牵引性能,适于大农场配带宽幅农具作业。

HIGH-HORSEPOWER WHEELED TRACTORS HAVE GOOD TRACTION PERFORMANCE AND ARE SUITABLE FOR LARGE FARMS WITH WIDE BAND FARM TOOLS.

产品参数 PRODUCT PARAMETERS			
轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE	轮辋型号 RIM SIZE	轮胎型号 RECOMMENDED TIRE
24×W7	8.3-24	34×DW12	380/85R34
24×W8	9.5-24	34×W15L	16.9-34
24×W9	11.2-24	34×W16L	18.4-34
24×W10	11.2-24	38×DW15L	16.9R38
24×W12	13.6-24	38×DW16L	18.4-38 480/80R38
24×W11	12.4-24	38×DW18L	520/85R38
24×W14L	16.9-24	38×W15L	480/80R38
24×W15L	16.9-24	38×W16L	18.4-38
24×DW18L	21L-24	38×W18L	20.8-38
26×W11	13.6-26	38×DW20B	650/65R38
26×W13	14.9-26	38×DW21B	650/75R38
26×DW20B	23.1-26	38×DW23B	710/70R38
28×W10	11.2-28	38×DW25B	710/70R38
28×W11	12.4-28	38×DW27B	800/70R38
28×W12	13.6-28	42×DW16L	520/85R42
28×W13	14.9-28	42×DW20B	650/65R42
28×W15L	16.9-28	42×DW23B	710/70R42
28×W18L	600/60R28	42×DW25B	710/70R42
30×W12	14.9-30	42×DW27B	850/55R42
30×W13	14.9-30	42×DW28B	850/55R42
30×W14L	16.9-30	42×DW30B	900/90R42
30×W15L	16.9-30	46×DW13A	420/95R46
30×DW15L	420/85R30	46×DW16L	520/85R46 480/80R46
30×DW16L	540/65R30	46×DW20B	650/65R46
30×DW20B	600/70R30	46×DW25B	VF750/75 R46
32×W10	12.4-32	46×DW28B	VF 900/65R46
32×DW20B	650/75R32	50×DW12A	380/90R50
32×DW21B	650/75R32	50×DW16L	480/80R50
32×DW23B	650/75R32	50×W15B	VF 480/80 R50
32×DW25B	800/75R32	54×DW16B	VF480/95R54
32×DW27B	850/60-32		
32×DW30B	IF 900/55R32		
32×DW44B	IF1250/50R32		