Anqiang Cast Wheels

Born for industry and mining Cast for durability

Join forcgs to build a global leading brand for
Angiang industrial and mining cast wheels

Address: Gongye Industrial Park, Yigou Town, Tangyin
County, Anyang City, Henan Province, China
Telephone: 0372-6372567
Email: aysdy@126.com
Website: http://www.aysdycy.com

安强车轮
AN QIANG CHE LUN

China's leading foundry wheel manufacturer

ANYANG ANQIANG WHEEL CO.,LTD.



Anqiang Casting Wheels Shouldering Heavy Responsibilities

Chinese Mining Trucks Expanding V Territories



Company Profile

Established in 2015 and located in the Yigou Industrial Park, Tangyin County, Anyang City, Henan Province, Anyang Anqiang Wheel Co., Ltd. is a national-level high-tech enterprise specializing in the R&D, production, and sales of off-road specialty wheels, engineering vehicle wheels, mining truck wheels, and custom-made wheels. The company occupies an area of 70,000 square meters, currently employs 200 staff members—including more than 30 engineering and technical personnel—and has an annual output value of 300 million yuan. The company holds 4 invention patents and hundreds of utility model patents. Its product range includes seamless, one-piece alloy cast wheels, construction machinery wheels, structural steel commercial vehicle wheels, forklift wheels, and various cast chassis components. It can customize special-shaped, non-standard wheels and cast chassis components according to customer requirements. The company maintains long-term partnerships with many well-known domestic construction machinery enterprises, and its products are exported to more than 150 countries and regions worldwide.



















Patent Certificate



















Anqiang Wheels is setting new standards for cast wheels in China. With a deep focus on wheels for mining and heavy-duty construction applications, the company has overcome the challenges of traditional welded steel rims through its one-piece casting process. Dedicated to the R&D and smart manufacturing of high-strength cast wheels, Anqiang Wheels delivers products that withstand heavy loads, resist cracking, and prevent deformation, providing reliable wheel solutions for mines, wide-body vehicles, and construction machinery, and establishing the solid technical prowess of domestically produced heavy-duty wheels.



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Alloy Cast Wheels

Casting integrated seamless load-bearing truck steel rims

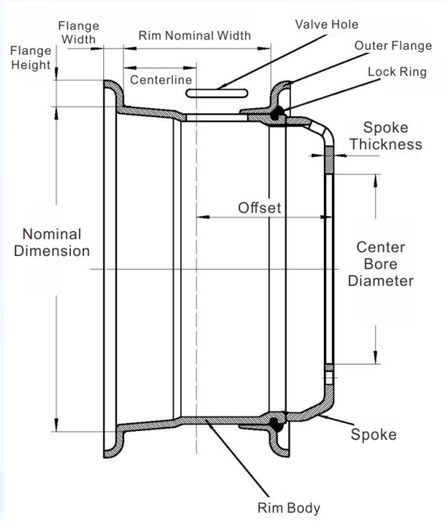
NO.	Wheel Type	Tyre Model	Disc Thickness	Bolt Hole Diameter	C.B.D	P.C.D	Tyre Model	Remarks
1	29-13.00/2.5	18.00-29	25	24-⌀27	446	500	Wide-Body Mining Dump Truck	three-piece
2	25-11.25/2.0	16.00-25	23	18-⌀26 12-⌀26	371	425	Off-Highway Mining Dump Truck	three-piece
3	25-10.00/2.0	14.00-25	23	12-⌀26	371	425	Off-Highway Mining Dump Truck	three-piece
4	10.0-20	14.00-20	15	10-⌀24	282	335	Explosion-Proof Wheel Rim	three-piece
5	8.8-20	12.00-20	22	10-⌀26	281	335	Off-Highway Mining Dump Truck	two-piece

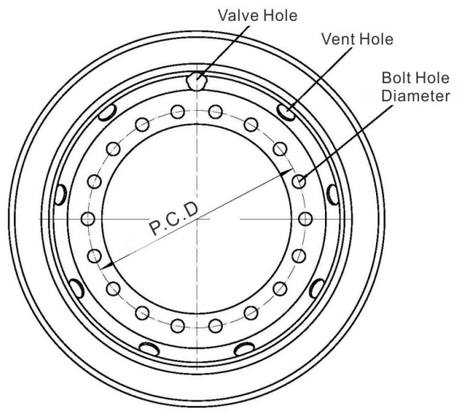


25-11.25/2.0



29-13.00/2.5





Steel engineering vehicle wheels

Parameter Table of Steel Ring for Section Steel

Specifications	Disc Thickness	Bolt Hole			C.B.D	Offset	Tyre Model	Vehicle Model
		Holes	Diameter	P.C.D				
5.50F-16	12 14	6	20.5	190	140	108	6.50-16 7.00-16	BJ 130
	12 14	6	32.5	222.25	164	135		JAC
	12 14	6	32.5	222.25	163	127		Dongfeng Light Truck
	12 14	6	32.5		164	127		JAC
	12 14	6	20.5	190	140	108		CA 1046
	12 14	6	22	190	163	127		Yuejin1043
6.00G-16	12 14	6	20.5	190	140	108	7.50-16 8.25-16	BJ 130
	12 14	6	32.5	222.25	164	127		JAC
	12 14	6	32.5	222.25	163	127		Dongfeng Light Truck
	12 14	6	32.5		164	135		JAC
	12 14	6	20.5	190	140	108		CA 1046
	12 14	6	22	190	163	127		Yuejin1043
6.50-15	10 12	10	27 32	225	176	125 135	8.25-15	Low-bed trailer
6.50-16	12 14	6	32.5	222.25	163	127	8.25-16	Dongfeng Light Truck
	12 14	6	32.5	224	164	135		JAC
	12 14	5	32.5	235	164	135		JAC
	12 14	8	24	211	161.5	135		Dongfeng 8-stud wheel hub
	14	6	24.5	211	164	135		Foton Aoling
	14	8	25	211	163	135		Yuejin1063
6.50-20	14 16	8	32	275	214	145	9.00-20	CA 141
	14 16	8	26	275	224	145		Auman
	14 16	8	26	275	214	145	8.25-20	Auman
7.00T-20	14 16	8	32	275	214	153	9.00-20	EQ 151
	14 16	8	26	275	214	153		Auman
7.50V-20	14 16	8	32	275	214	168	10.00-20	EQ 151
	14 16	10	32	285.75	222	168		CA 153
	14 16	10	26	285.75	220	168		5-ton payload truck
	14 16	10	26	335	281	168		Steyr Truck
	14 16	8	32	285	221	168		Isuzu
8.00V-20	16 18	10	32	285.75	222	172	11.00-20	CA 153
	16 18	10	26	285.75	220	172		5-ton payload truck
	16 18	10	26	335	281	176		Steyr Truck
8.50-20	16 18	10	26	370	320	180	12.00-20	Beiben Mining Dump Truck
	18 20	10	26	335	281	176		Steyr Truck
8.80-20	18 20	10	26	335	281	190	12.00-20	Steyr Truck
9.00-20	18 20	10	26	335	281	193	12.00-20	Steyr Truck
10.00-20	18 20	10	26	335	281	204	14.00-20	Steyr Truck
8.50-24	16 18	10	26	335	281	180	12.00-24	Special-purpose vehicle
	16 18	12	26.5	425	371	180	12.00-24	Special-purpose vehicle

Customizable with Provided Designs

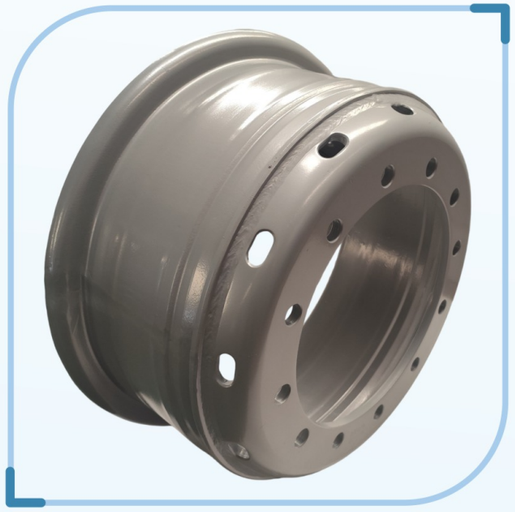
Non-standard customized special-shaped wheels

安强车轮 AN QIANG CHE LUN

2-Piece steel non-standard customized wheel product parameters (inner tube/solid tire wheels can be customized)

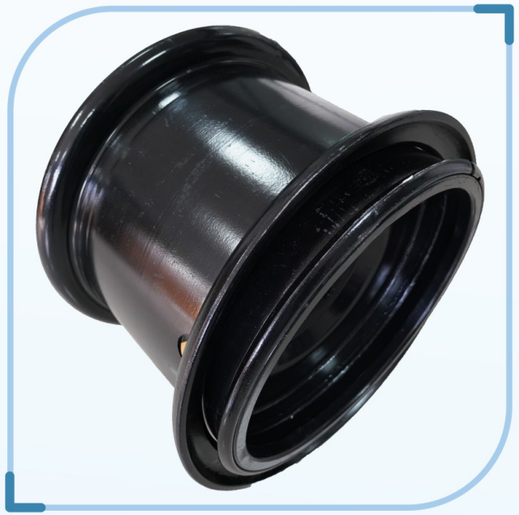
NO.	Wheel Type	Tyre Model	Bolt Hole Diameter	C.B.D	P.C.D	Offset
1	6.5-16	8.25-16	Customize	Customize	Customize	Customize
2	6.5-20	9.00-20 8.25-20	Customize	Customize	Customize	Customize
3	7.0-15	9.00-15	Customize	Customize	Customize	Customize
4	7.0-20	9.00-20	Customize	Customize	Customize	Customize
5	7.5-15	10.00-15	Customize	Customize	Customize	Customize
6	7.5-20	10.00-20	12-∅22	353	406	127
7	8.0-16	11.00-16	Customize	Customize	Customize	Customize
8	8.0-20	11.00-20	Customize	Customize	Customize	Customize
9	8.5-20	12.00-20	Customize	Customize	Customize	Customize
10	10.0-20	14.00-20	Customize	Customize	Customize	Customize
11	8.5-24	12.00-24	10-∅22	420	616	108
12	10.0-24	14.00-24	Customize	Customize	Customize	Customize





Three piece non-standard customized wheel product parameters (inner tube, tubeless, solid tire wheels can be customized)

NO.	Wheel Type	Tyre Model	Bolt Hole Diameter	C.B.D	P.C.D	Offset
1	15-9.75/1.7	355/65-15	8-∅24	175.8	225	15
2	18-9.75/1.5	355/65-18	10-∅26.5	380	335	212
3	20-7.5/1.7	10.00-20	10-∅22	352	406	0
4	20-8.0/1.7	11.00-20	10-∅26.5	281	335	Customize
5	20-8.5/1.7	12.00-20 13.00-20	10-∅26.5	281	335	188
6	20-10.00/1.7	14.00-20	10-∅26.5	281	335	202
7	20-10.00/2.0	14.00-20	10-∅26.5	281	335	Customize
8	20-11.00/1.7	15.00-20	10-∅24	352	400	Customize
9	20-13.00/2.0	18.00-20	10-∅22	374	414	Customize
10	20-14.00/2.0	17.50-20	10-∅26.5	281	335	Customize
11	20-22.00/2.0	26.50-20	Customize	Customize	Customize	Customize
12	21-18.00/1.5	24.00-21	Customize	Customize	Customize	Customize



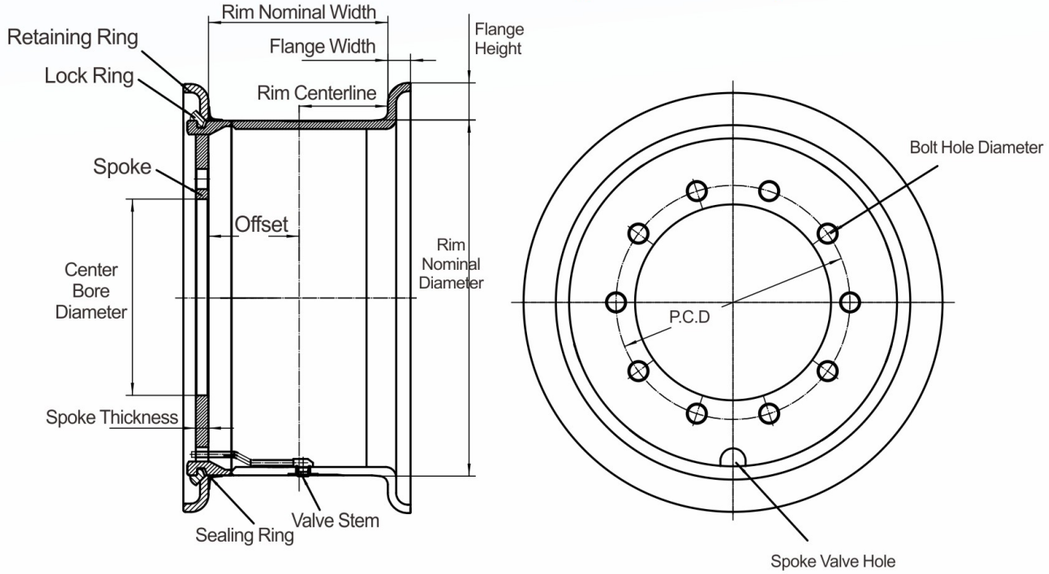


Non-standard customized special-shaped wheels

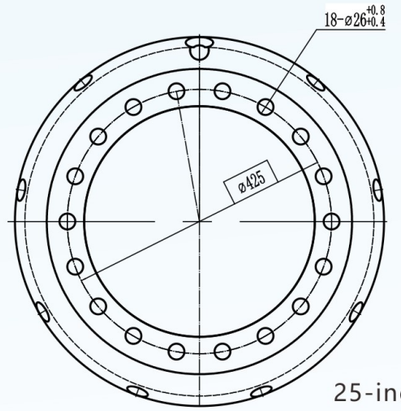
Three piece mining wide body vehicle wheel product parameters
(with inner tube, tubeless, solid tire wheels can be customized)

NO.	Wheel Type	Tyre Model	Bolt Hole Diameter	C.B.D	P.C.D	Offset
1	22-11.00	415/80R22	10-∅26	287	335	Customize
2	24-8.5/1.7	12.00-24 13.00-24	12-∅26.5	371	425	188
3	24-10.00/1.7	14.00-24	12-∅26.5	371	425	204
4	25-8.5/1.5	13.00-25	12-∅26.5	371	425	186
5	25-14.00/1.5	17.50-25	Customize	Customize	Customize	Customize
6	25-10.00/2.0	14.00-25	12-∅26.5	371	425	204
7	25-11.25/2.0	16.00-25	12-∅26.5	371	425	226
8	25-13.00/2.0	18.00-25	12-∅26.5	371	425	242
9	25-22.00/2.5	26.50-25	12-∅26.5	371	425	Customize
10	29-13.00/2.5	18.00-29	18-∅27	445.8	500	294

Note: 1. The thickness of the rim and spoke can be customized according to customer requirements.
2. The offset can also be customized according to customer requirements.

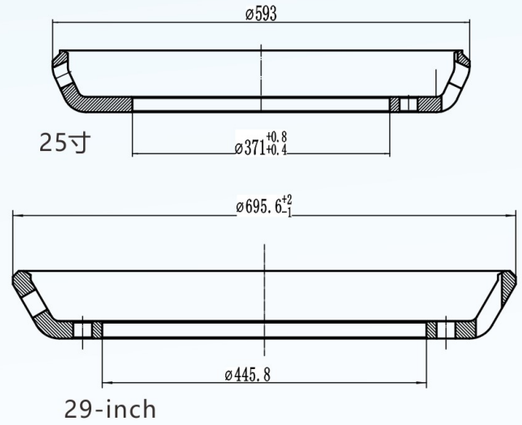


3-piece tubeless rim



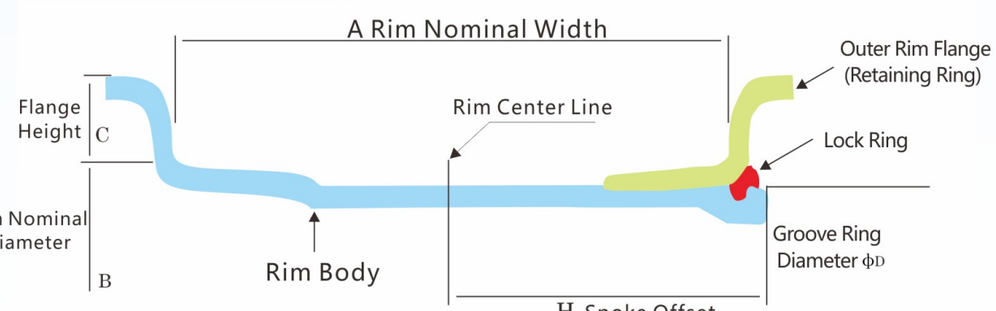
25-inch

Mining Vehicle Wheel Spoke Drawing



29-inch

Mining Vehicle Wheel Spoke Drawing



Mining Wide-Body Vehicle Wheel Rim Section View



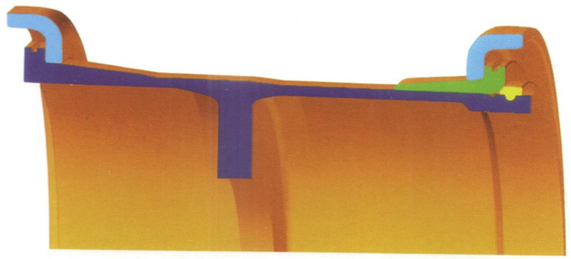
Mining Wide-Body Vehicle Steel Rim

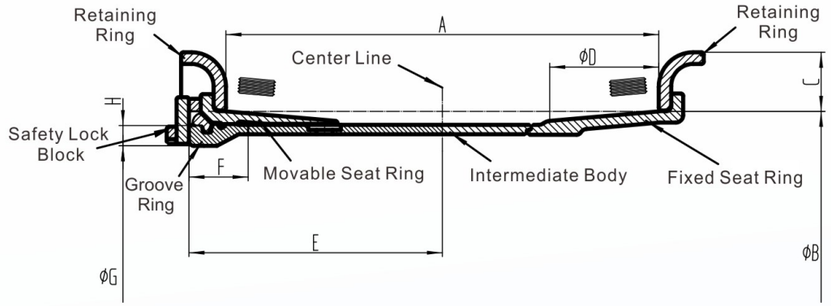


Section Steel Integrated Vacuum Steel Rim

Non-standard customized special-shaped wheels

5-piece tubeless rim





3-piece tubeless rim

Rim Size	Standard Tyre	Component Size(mm)								Weight (kg)	Accessories Code		
		A	B	C	D	E	F	G	H		Rim Body	Side Ring	Lock Ring
20–10.00/1.7	14.00–20	254.0	514.4	43.0	473.0	140.0	51.6	476.4	18.2	54.4	AQ2010001702T	AQ1720T	AQ20T
21–10.00/1.7	14.00–21	254.0	533.4	43.0	492.0	140.0	51.6	495.4	18.2	57.3	AQ2110001703T	AQ1721T	AQ21T
21–18.00/1.5	24.00–21	475.0	533.4	38.1	492.0	250.8	51.6	495.4	18.2	78.0	AQ2008001503T	AQ1521T	AQ21T
21–18.00/1.7	12.00–25	215.9	614.4	43.0	574.0	140.2	51.6	551.0	18.2	66.3	AQ2408501703T	AQ1724T	AQ21T
24–10.00/1.7	14.00–24	254.0	614.4	43.0	574.0	140.2	51.6	551.0	18.2	66.3	AQ2410001703T	AQ1724T	AQ24T
25–10.00/1.5	14.00–25	254.0	635.0	38.1	593.6	140.2	51.6	597.0	18.2	68.5	AQ2510001503T	AQ1525T	AQ25T
25–14.00/1.5	17.50–25	381.0	635.0	38.1	593.6	203.7	51.6	597.0	18.2	82.0	AQ2514001503T	AQ1525T	AQ25T
25–17.00/1.7	20.50–25	430.0	635.0	43.0	568.2	228.2	51.6	597.0	18.2	87.0	AQ2717001703T	AQ1725T	AQ25T
25–30.00/1.5	67X34.00–25	762.0	635.0	38.1	593.6	294.2	51.6	597.0	18.2	128.0	AQ2530001503T	AQ1525T	AQ25T
25–36.00/1.5	66X44.00–25	914.4	635.0	38.1	593.6	470.4	51.6	597.0	18.2	143.0	AQ2536001503T	AQ1525T	AQ25T
20–7.5/1.7	10.00–20	190.5	514.4	43	469	122	72.3	443	22.2	46	AQ2007501703QS	AQ1720QS	AQ20QS
20–10.5/1.7	14.00–20	254	514.4	43	469	143	72.3	443	22.2	58	AQ202010001703QS	AQ1720QS	AQ20QS
20–11.25/2.0	16.00–20	286	514.4	51	469	170	72.3	443	22.2	67	AQ2011252003QS	AQ2020QS	AQ20QS
25–17.00/2.0	20.50–25	430.0	635.0	51.0	574.6	273.4	82.7	597.0	26.2	165	AQ2517002003EM	AQ2025EM	AQ25QS
25–19.50/2.5	23.50–25	595.0	635.0	51.0	574.6	273.4	82.7	597.0	26.2	186	AQ2519502503EM	AQ2525EM	AQ25EM
25–22.00/3.0	26.50–25	559.0	635.0	76.2	574.6	305.4	82.7	597.0	26.2	215	AQ2522003003EM	AQ3028EM	AQ25EM
25–24.00/3.0	30/65–25	609.6	635.0	76.2	574.6	330.7	82.7	597.0	26.2	225	AQ2524003003EM	AQ3025EM	AQ25EM
25–25.00/3.5	29.50–25	635.0	635.0	88.9	574.6	343.4	82.7	597.0	26.2	257	AQ2525003503EM	AQ3525EM	AQ25EM

5-piece tubeless rim

Rim Size	Standard Tyre	Component Size(mm)								Weight (kg)	Accessories Code			
		A	B	C	D	E	F	G	H		Rim Body	Side Ring	Boad Seat	Lock Ring
25×10.00/1.5	14.00-25	254	635	38.1	574.6	1733	82.7	546	27	125	AQ2510001505EM	AQ1525EM	AQ25EMS01	AQ25EM
25×11.25/2.0	16.00-25	285.8	635	50.8	574.6	185.7	82.7	546	27	136	AQ2511252005EM	AQ2025EM	AQ25EMS01	AQ25EM
25×13.00/2.5	18.00-25	330.2	635	63.5	574.6	211.4	82.7	546	27	166	AQ2513002505EM	AQ2525EM	AQ25EMS01	AQ25EM
25×14.00/1.5	17.5-25	356	635	38.1	574.6	224.1	82.7	546	27	153	AQ2514001505EM	AQ2155EM	AQ25EMS01	AQ25EM
25×15.00/3.0	21.00-25	381	635	76.2	574.6	236.5	82.7	546	27	188	AQ2515003005EM	AQ3025EM	AQ25EMS01	AQ25EM
25×17.00/2.0	20.5-25	431.8	635	50.8	574.6	262	82.7	546	27	167	AQ2517002005EM	AQ2025EN	AQ25EMS01	AQ25EM
25×19.50/2.5	23.5-25	495.3	635	63.5	574.6	293	82.7	546	27	195	AQ2519502505EM	AQ2025EM	AQ25EMS01	AQ25EM
33×13.00/2.5	18.00-33	330.2	838.2	63.5	574.6	2114	82.7	749.2	27	223	AQ3313002505EM	AQ2533EN	AQ33EMS01	AQ33EM
25×13.00/2.5	18.00-25	330.2	635	63.5	574.6	2114	82.7	546	27	178	AQ2513002505EM	AQ2525	AQ25EML01	AQ25EM
25×15.00/3.0	21.00-25	381	635	76.2	574.6	236.5	82.7	56	27	195	AQ2515003006EM	AQ3025	AQ25EML01	AQ25EM
25×22.00/3.0	26.5-25	558.8	635	76.2	574.6	328.6	82.7	546	27	223	AQ2522003005EM	AQ3025	AQ25EMLO1	AQ25EM
25×25.00/3.5	29.5-25	635	635	88.9	574.6	363.8	82.7	546	27	243	AQ2525003505EM	AQ3525	AQ25EMLO1	AQ2SEM
25×24.00/3.0	30/65-25	610	635	76.2	574.6	352.7	82.7	546	27	234	AQ2524003005EM	AQ3025	AQ25EML01	AQ25EM
29×17.00/3.5	24.00-29	431.8	726.6	88.9	676.2	263.6	82.7	647.6	27	255	AQ2917003505EM	AQ3529	AQ29EML01	AQ29EM
29×22.00/3.0	26.00-29	558.8	736.6	762	676.2	327.1	82.7	647.6	27	273	AQ2922003005EM	AQ3029	AQ29EML01	AQ29EM
33×13.00/2.5	18.00-33	330.2	838.2	62.5	777.8	212.8	82.7	803.2	27	225	AQ3313002505EM	AQ2533	AQ33EML01	AQ33EM
33×17.00/2.5	24.00-33	431.8	838.2	88.9	777.8	236.6	82.7	803	27	283	AQ3317003505EM	AQ3533	AQ33EML01	AQ33EM
33×28.00/3.5	35/65-33	711.2	838.2	88.9	777.8	403.3	82.7	803.2	27	347	AQ3328003505EM	AQ3533	AQ33EML01	AQ33EM
35×15.00/3.0	18.00-35	381	889	762	828.6	238.2	82.7	854	27	276	AQ3513003005EM	AQ3035	AQ35EML01	AQ3SEM
35×17.00/3.0	21.00-35	431.8	889	88.9	828.9	263.6	82.7	854	27	309	AQ3517003505EM	AQ3535	AQ35EML01	AQ35EM
29×17.00/3.5	24.00-29	431.8	736.6	88.9	679.2	261.9	90.6	631.8	35	256	AQ2917003005EM	AQ3529	AQ29EML01	AQ29EM
29×22.00/3.0	26.50-29	558.8	136.6	76.2	676.2	328.6	90.6	631.8	35	273	AQ2922003005EM	AQ3029	AQ29EML01	AQ29EM
29×24.00/3.0	30/65-29	609.6	736.6	76.2	676.2	355.2	90.6	631.8	35	289	AQ2924003005EM	AQ3029	AQ29EML01	AQ29EM
29×24.00/3.5	26.5-29	609.6	736.6	88.9	676.2	355.2	90.6	631.8	35	204	AQ2924003505EM	AQ3529	AQ29EML01	AQ29EM
29×25.00/3.5	29.5-29	635	736.6	88.9	6762	363.5	90.6	631.8	35	301	AQ2925003505EM	AQ3529	AQ29EML01	AQ29EM

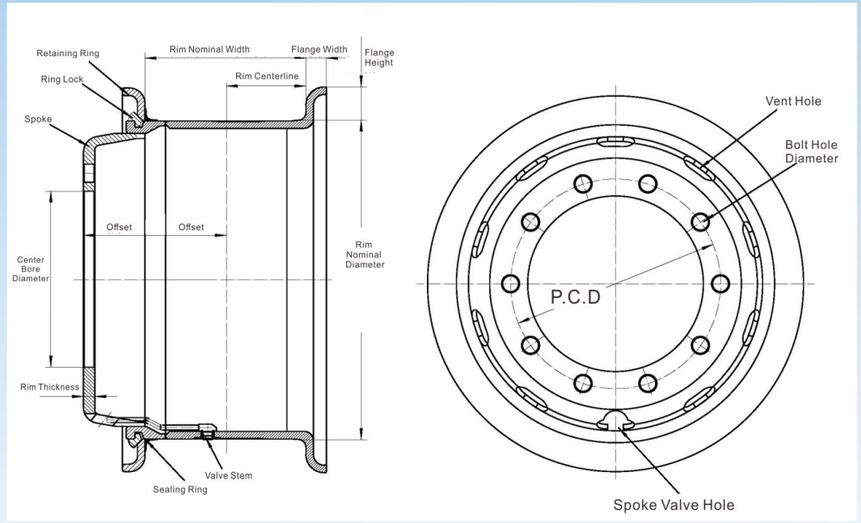




Non-standard customized special-shaped wheels

Rim Size	Standard Tyre	Component Size(mm)								Weight (kg)	Accessories Code			
		A	B	C	D	E	F	G	H		Rim Body	Side Ring	Boad Seat	Lock Ring
33×13.00/2.5	18.00-33	330.2	838.2	62.5	777.8	205.6	90.6	733.4	35	253	AQ3313002505EM	AQ2533	AQ33EML01	AQ33EM
33×17.00/3.5	24.00-33	431.8	8382	88.9	777.8	261.9	90.6	733.4	35	282	AQ3317003505EM	AQ3533	AQ33EML01	AQ33EM
33×28.00/3.5	35/65-33	711.2	838.2	88.9	777.8	405.7	90.6	733.4	35	328	AQ3328003505EM	AQ3533	AQ33EML01	AQ33EM
35×15.00/3.0	18.00-35	381	889	76.2	828.6	236.5	90.6	784.2	35	292	AQ3513003005EM	AQ3035	AQ35EML01	AQ35EM
35×17.00/3.5	21.00/35	431.8	889	88.9	828.6	261.5	90.6	784.2	35	323	AQ3317002505EM	AQ3535	AQ35EML01	AQ35EM
33×13.00/2.5	18.00-33	330.2	838.2	63.5	777.2	220.4	90.6	768	35	251	AQ3513002505EM	AQ2533	AQ33EV	AQ33EV
33×22.00/4.0	27.00-33	558.8	838.2	101.6	777.2	334.7	90.6	768	35	301	AQ3322004005EM	AQ4033	AQ33EV	AQ33EV
33×28.00/3.5	35/65-33	711.2	838.2	88.9	777.2	410.9	90.6	763	35	327	AQ3328003505EM	AQ3533	AQ33EV	AQ33EV
33×28.00/4.0	33.5-33	711.2	838.2	101.6	777.2	410.9	90.6	763	35	385	AQ3332004005EM	AQ4033	AQ33EV	AQ33EV
35×15.00/3.0	21.00-35	381	889	76.2	828	245.8	90.6	818.8	35	292	AQ3515003005HD	AQ3035	AQ35EV	AQ35EV
35×17.00/3.5	24.00-35	431.8	889	28.9	828	271.2	90.6	818.8	36	323	AQ3517003505HD	AQ3535	AQ35EV	AQ35EV
35×27.00/3.5	33.25-35	685.6	889	88.9	828	398.1	90.6	818.8	36	528	AQ3527003505HD	AQ3535	AQ35EV	AQ35EV
35×31.00/4.0	37.25-35	787.4	889	101.6	828	449	90.6	761.6	36	569	AQ3530040085HD	AQ4035	AQ35EV	AQ35EV
39×28.00/4.0	33.5-39	111.2	990.6	101.6	929.6	410.9	90.6	920.4	36	493	AQ3928004005HD	AQ4039	AQ39EV	AQ39EV
39x32.00/4.0	50/65-39	812.8	990.6	101.6	929.6	461.7	90.6	920.4	36	529	AQ3932004005HD	AQ4039	AQ39EV	AQ39EV
39x32.00/4.5	41.25/70-39	812.8	990.6	114.3	929.6	461.7	90.6	920.4	36	562	AQ3932004005HD	AQ4539	AQ39EV	AQ39EV
45x36.00/4.5	45/65-45	9144	1143	114.3	1082	512.5	90.6	1020	36	739	AQ4536004505HD	AQ4545	AQ45EV	AQ45EV
49×15.00/3.0	21-49	381	1244.6	76.2	1184	245.8	90.6	1174	36	457	AQ4915003005HD	AQ3049	AQ49EV	AQ49EV
49x17.00/3.5	24-40	431.8	1244.6	88.9	1184	271.2	90.6	1174	36	489	AQ4917003505HD	AQ3549	AQ49EV	AQ49EV
49x19.50/4.0	27.00-49	495.3	1244.6	101.6	1184	303	90.6	1174	36	537	AQ4919504005HD	AQ4049	AQ49EV	AQ49EV
49×22.00/5.0	31.80-49	558.8	1244.6	114.3	1184	334.7	90.6	1174	36	553	AQ4922003505HD	AQ4049	AQ49EV	AQ49EV
33×22.00/3.5	27.00-33	558.8	838.2	101.6	771.2	335		710.7	47	391	AQ3322004005HD	AQ4033	AQ33EV	AQ33EV
33×28.00/5.0	35/65-33	711.2	838.2	88.9	771.2	411.1		710.7	47	403	AQ3328003505HD	AQ3533	AQ33EV	AQ33EV
33x28.22/4.0	33.5-33	711.2	838.2	101.6	771.2	411.1		710.7	47	412	AQ3332004005HD	AQ4033	AQ33EV	AQ33EV
33x32.00/4.5	37.5-33	812.8	838.2	88.9	771.2	464.3		710.7	47	452	AQ3332004005HD	AQ4533	AQ33EV	AQ33EV
51×24.00/5.0	33.00-51	609.6	1295.4	127	1213	404.9	149	710.7	48	963	AQ5124005005HD	AQ5051	AQ51HD	AQ51HD
51×26.00/5.0	36.00-51	660.4	1295.4	127	1213	430.3	149	710.7	48	975	AQ5126005005HD	AQ5051	AQ51HD	AQ51HD
51×40.00/4.5	50/60-51	1016	1295.4	114.3	1213	608	149	710.7	48	1323	AQ5140004505HD	AQ4551	AQ51HD	AQ51HD
57×27.00/6.0	37.00-57	685.8	1447.8	152.4	1365	443	149	761.6	48	1251	AQ5727006005HD	AQ6057	AQ57HD	AQ57HD
57×29.00/6.0	40.00-57	736.6	1447.8	152.4	1365	470	149	761.6	48	1268	AQ5729006005HD	AQ5057	AQ57HD	AQ57HD
57×32.00/5.0	44/80-57	812.8	1447.8	127	1365	507	149	863.2	48	1383	AQ5732005005HD	AQ5057	AQ57HD	AQ57HD
57×32.00/6.0	46/90-57	812.8	1447.8	152.4	1365	512	149	863.2	48	1401	AQ5732006005HD	AQ6057	AQ57HD	AQ57HD
57×32.00/6.5	48/95-57	812.8	1447.8	165.1	1365	512	149	863.2	48	1422	AQ5732006505HD	AQ6557	AQ57HD	AQ57HD
57×34.00/6.0	50/90-57	863.6	1447.8	152.4	1365	534.4	149	1016	48	1635	AQ5734006005HD	AQ6057	AQ57HD	AQ57HD
57×36.00/6.0	50/80-57	914.4	1447.8	152.4	1365	584.2	149	1117	48	1538	AQ5736006005HD	AQ6057	AQ57HD	AQ57HD
57×44.00/50	55/80-57	1117.6	1447.8	127	1365	685.8	149	1117	48	1837	AQ5744005005HD	AQ5057	AQ57HD	AQ57HD
57×44.00/6.0	55.5/80-57	1117.6	1447.8	152.4	1365	685.8	149	1117	48	1913	AQ5744006005HD	AQ6057	AQ57HD	AQ57HD
57×47.00/5.0	60/85-57	1193.8	1447.8	127	1365	701	149	1117	48	1851	AQ5747005005HD	AQ5057	AQ57HD	AQ57HD
57×47.00/6.0	58/85-57	1193.8	1447.8	152.4	1365	701	149	1117	48	1866	AQ5747006005HD	AQ6057	AQ57HD	AQ57HD
63×36.00/5.0	53/80-63	914.4	1600.2	127	190.5	6152				2653	AQ6336005005HD	AQ1720T	AQ63HD	AQ20T
63×41.00/5.0	55/80-63	1041.4	1600.2	127	190.5	678.7				2828	AQ6341005005HD	AQ1721T	AQ63HD	AQ21T
63×44.00/5.0	58/80-63/ 59/80-63	1117.6	1600.2	127	190.5	701.8				2927	AQ6344005005HD	AQ1521T	AQ63HD	AQ21T

Customizable with Provided Designs









Forklift wheel

CHACHEGANGQUANJISHUCANSHU

No.	Rim Type	Tyre Model	C.B.D	Bolt Hole/P.C.D	Fixed hole/P.C.D	Vehicle model
1	3.00D–8	5.00–8	110	5*15 140	5*10.5 154	Changge Tricycle
2	3.50D–8	5.00–8	100	6*15 125	6*13 164	Heli 1.5 Ton Rear Wheel
		5.00–8	106	6*14.5 148	6*10.5 156	Wuxi Electric Vehicle (Chengdu)
		5.00–8	110	6*14 148	6*10 155	Hangcha 1.5 Ton Rear Wheel
3	4.00E–09	6.00–9	130	8*16 160	8*13 185	Heli 2.5 Ton Rear Wheel
		6.00–9	150	6*14 180	6*13 180	Hangcha 2 Ton Rear Wheel
		6.00–9	150	6*18 180	6*13 180	Tailift 2.5 Ton Rear Wheel
4	4.33R–9	7.00–9	140	6*16.5 170	6*13 170	Heli 2 Ton Rear Wheel
5	5.00F–10	6.50–10	130	8*16 160	8*13 185	Heli 3 Ton Rear Wheel
		6.50–10	140	6*17 170	6*13 195	Hangcha 3 Ton Rear Wheel
		6.50–10	150	6*18 180	6*13 190	Tailift 3 Ton Rear Wheel
		6.50–10	150	6*17.5 180	6*13 190	Heli 1.5 Ton Front Wheel
6	5.00S–12	7.00–12	150	6*27 200	6*17 240	Heli 2 Ton Front Wheel
		7.00–12 7.00–12	145 180	8*27 190 5*24.5 225	8*17 240 5*17 240	Tailift 2.5 Ton Rear Wheel Hangcha
7	6.50–15	8.25–15	200	6*32.5 250		Heli 5 Ton Rear Wheel Concave Top
		8.25–15	240	10*32.5 290		Heli 5 Ton Front Wheel Convex Top
		8.25–15	240	8*32.5 290		Hangcha 5 Ton Front Wheel
8	7.50T–15	28*9–15	150	6*32.5 200		Heli 3 Ton Front Wheel
		28*9–15	180	6*23 220		Hangcha 3 Ton Front Wheel
		28*9–15	165	8*27 210		Tailift 3 Ton Front Wheel

No.	Rim Model	Bolt Hole			C.B.D	Offset	Tyre Model	Vehicle model
		Holes	Diameter Φ	P.C.D Φ	Diameter Φ	mm		
9	7.00T–16	6	32.5	250	200	87	9.00–16	4-ton forklift front wheel
10	7.00T–16	5	32	360	200	10		8-ton forklift rear wheel
11	7.00T–16	8	32	260	200	82		8-ton forklift rear wheel
12	7.00T–16	6	32	240	180	70		8-ton forklift rear wheel
13	7.00T–20	10	32	390	340	143	9.00–20	10-ton forklift front wheel
14	7.00T–20	8	32	335	281	30		10-ton forklift front wheel
15	7.00T–20	6	15	302	270	–13		Forestry Machinery

Customizable with Provided Designs

Agricultural wheel

No.	Wheel rim thickness	Wheel spoke thickness	Standard Tyre	No.	Wheel rim thickness	Wheel spoke thickness	Standard Tyre
12x6J	3	8	7.00-12	17.5x6.75	5	10	/
12x7J	3	8	10.0/80-12	18x9	5	10	12.5/80-15
12x8.0	3	8	AT29.5x9-12				11.5/80-18
12x8.5J	3	8	30X10-12	18x11	5	10	12.5/80-15
12x9.0	3	8	/				13.0/68-15
12x10.5	3	8	300/65-12	18x13	5	10	/
			320/60-12	19.5x7.50	6	12	240/70R19.5
14.5x6	5	10	26x12-12				
14.5x7	5	10	7-14.5	19.5x8.25	6	12	285/70R19.5
14.5x10	5	10	9-14.5				
15x5.0	3	8	14-14.5	19.5x11.75	6	12	385/65R19.5
15x7.0	3	8	6.0/80-15				
15x8.0	3	8	9.5L-15	19.5x14.00	6	12	445/65R19.5
			AT29.6x10-15				
			AT35x10-15	20x13	5	10	
			11L-15	20x9	5	10	
15x9	4	8	11L-15	20x11	5	10	315/55-20
15x10LB	3	8	12.5L-15	22.5x9.00	6	12	295/60R22.5
			12.5L-15				305/70R22.5
15x13LB	5	10	400/60-15.5	22.5x11.75	6	12	360/60-22.5
			31X15.5-15				385/65-22.5
15.3x9	4	10	10.0/75-15.3				15R22.5
			260/70-15.3				385/65R22.5
			300/80-15.6	22.5x13.00	7	14	400/55-22.5
			320/80-15.3				400/60-22.5
			11.5/80-15.3	22.5x14.00	6	12	18R22.5
			12.5/80-15.3				445/65R22.5
15.3x10				22.5x16.00	6	12	500/45-22.5
15.5x13	5	10	400/60-15.5				500/50-22.5
							500/60-22.5
16x6	5	10	6.50-16				550/45-22.5
16xW8	4	8	10.0/65-16				550/60-22.5
			9.50-16	22.5x20.00	6	12	600/50-22.5
16.5x8.25	5	10	10-16.5				600/55-22.5
16.5x9.75	5	10	12-16.5				650/50-22.5
16.5x12	5	10	33x15.5-16.5	22.5x24.00	6	12	700/40-22.5
16.5x13	5	10	33x15.5-16.5				700/50-22.5
17x13	5	10	15.0/55-17				710/40-22.5
17x16	5	10	500/50-17	22.5x28	6	12	800/45-22.5
			19.0/45-17	26.5x20	6	12	600/55-26.5
17.5x10.5	5	10	14x17.5	26.5x24	6	12	700/50-26.5
17.5x11.75				26.5x28	6	12	800/45-26.5
17.5x14				6Jx14	3	8	

Wheels suitable for tractors, agricultural transport vehicles, combine harvesters, agricultural trailers, and other agricultural and forestry machinery with pneumatic tires



Agricultural wheel

No.	Wheel rim thickness	Standard Tyre
1	14x6J	215/75R14LT
2	14x7J	235/70R14LT
3	14x7.5J	255/75R14LT
4	15x6J	215/75R15LT
5	15x7.5J	255/75E15LT
6	15x10	32x10.50R15LT
7	16xW7	235/60x16ST
8	16x10	32x10.50R15LT
9	16.5x6.75	9R16.5
10	17.5x8.25	11R17.5
11	20xW7	8.3-20
12	20xW8	9.5-20
13	20xW9	11.2-20
14	20xW10	11.2-20
		14.00-20
		16.00-20
15	24xW10	11.2.-24
		14.00-24
		16.00-24
16	24xW12	13.6-24
17	24xW13	16.9-24
18	24xW14	15.5-24
19	24xW15	16.9-24
20	24xW16	18.4-24
21	24xW18	20.8-24
22	DW20x26	23.1-26
23	DW15x28	16.9-28











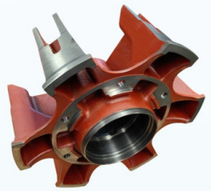


Wheel Hub

Technical Specifications

No.	Items	Models	Inner bearing	External bearings	external market	Disk hole	P.C.D	Pilot Dia	Height	Weight
1	Front Hub	40T(90149417254)	Φ215depth58	Φ190depth43	Φ466	18--Φ24	Φ425	Φ392	305.5mm	71.6kg
2		50T(90149418504)	Φ230depth69	Φ215depth55	Φ542.5	18--Φ24	Φ500	Φ466	365mm	116kg
3	Rear Hub	40T(90149417254)	Φ250depth64	Φ230depth58	Φ466	18--Φ24	Φ425	Φ392	240mm	71.4kg
4		50T(90149418504)	Φ310depth58	Φ310depth55	Φ542	18--Φ24	Φ500	Φ467.5	243mm	78.9kg
5	Wheel Edge	40T（6143）	Inner Bore Φ350.5		Φ460	18--Φ24.25	Φ425	Steel Rim Notch Φ375	354mm	58.4kg
6	6-Spoke Wheel	16T	Φ200depth50	Φ150depth50.5	Φ579	6--Φ21	Φ335	Φ290	286mm	60.2kg
7	9-Spoke Wheel		Inner Bore Φ281		Φ580	10--Φ26	Φ335		226.5mm	60.4kg

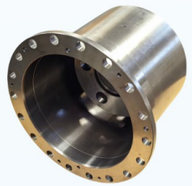
No.	Items	Models	Tyre Model	Height	O.D.	Weight
1	3-Piece Split Rim	8.5-20	12.00-20	266.8mm	605.8mm	39kg
		8.5-24	12.00-24	266.8mm	700mm	47.4kg
		10.00-20	14.00-20	307mm	605.8mm	48.5kg



6-Spoke Wheel Hub



9-Spoke Wheel Hub



40-Ton Wheel Edge



40-Ton Front Wheel Hub 18 Holes



40-Ton Rear Wheel Hub 18 Holes



50-Ton Front Wheel Hub 18 Holes



50-Ton Rear Wheel Hub 18 Holes



3-Piece Split Wheel Rim