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QINGDAO J&G INTERNATIONAL TRADING CO., LTD

2012

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TYRE PATTERN





WHEEL ASSEMBLY for "OE" manufacture



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Agricultural Implement and Trailers



IMP-01 IMP-04 TRC-02 IMP-07

Type						Wheel									
T/TL	PR	↓	⊖	⊕	⊗	Stud Holes No./ Dia. / PCD	Center Hole Dia.	Offset / ET	Thickness / Rim Disc	Model No.					
7.00-12	MP-01	TL	6	5.50x12	25.8x13.5mm	69kg	1.5x 48mm	5	41x3	114	6H	5	4	7	7520101
10.50-12	MP-01	TL	10	7.50x12	28.3x13.5mm	140kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520101
10.75-12	MP-01	TL	10	8.00x12	29.5x13.5mm	135kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520102
10.75-12	MP-01	TL	12	8.00x12	30.1x13.5mm	170kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520103
10.75-12	MP-01	TL	14	8.00x12	30.1x13.5mm	180kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520104
10.75-12	MP-01	TL	16	8.00x12	30.1x13.5mm	200kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520105
10.75-12	MP-01	TL	18	8.00x12	30.1x13.5mm	220kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520106
11.50-12	MP-01	TL	10	8.00x12	33.4x13.5mm	130kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520107
11.50-12	MP-01	TL	12	8.00x12	33.4x13.5mm	160kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520108
11.50-12	MP-01	TL	14	8.00x12	33.4x13.5mm	170kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520109
11.50-12	MP-01	TL	16	8.00x12	33.4x13.5mm	175kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520110
11.50-12	MP-01	TL	18	8.00x12	33.4x13.5mm	180kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520111
12.50-12	MP-01	TL	14	8.00x12	36.4x13.5mm	200kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520112
12.50-12	MP-01	TL	16	8.00x12	36.4x13.5mm	210kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520113
12.50-12	MP-01	TL	18	8.00x12	36.4x13.5mm	210kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520114
13.50-12	MP-01	TL	14	10.00x12	34.7x13.5mm	200kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520115
13.50-12	MP-01	TL	16	10.00x12	36.4x13.5mm	210kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520116
13.50-12	MP-01	TL	18	10.00x12	38.1x13.5mm	220kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520117
13.50-12	MP-01	TL	12	11.00x12	34.8x13.5mm	200kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520118
13.50-12	MP-01	TL	14	11.00x12	36.4x13.5mm	210kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520119
13.50-12	MP-01	TL	16	11.00x12	38.1x13.5mm	220kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520120
13.50-12	MP-01	TL	18	11.00x12	39.8x13.5mm	230kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520121
15.50-12	MP-01	TL	14	13.00x12	40.6x13.5mm	270kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520122
15.50-12	MP-01	TL	16	13.00x12	42.3x13.5mm	280kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520123
15.50-12	MP-01	TL	18	13.00x12	44.0x13.5mm	290kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520124
15.50-12	TRC-02	TL	14	13.00x12	40.6x13.5mm	270kg	1.5x 48mm	8	41x3	114	6H	5	4	8	7520125



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IMP-05

Trailer, Baler and Feed mixer

Type						Wheel								
T/TL	PR	↓	⊖	⊕	⊗	Stud Holes No./ Dia. / PCD	Center Hole Dia.	Offset / ET	Thickness / Rim Disc	Model No.				
14.50-18	MP-05	TL	14	11.00x18	47x20mm	270kg	1.7x 48mm	8	42x3	120	6H	5	10	7523010
14.50-18	MP-05	TL	14	11.00x18	47x20mm	290kg	1.5x 48mm	8	42x3	120	6H	5	10	7523011
14.50-17	MP-05	TL	14	10.00x17	46x20mm	250kg	1.7x 48mm	8	42x3	120	6H	5	10	7523012
14.50-17	MP-05	TL	18	10.00x17	46x20mm	270kg	1.5x 48mm	8	42x3	120	6H	5	10	7523013
14.50-17	MP-05	TL	14	10.00x17	46x20mm	280kg	1.5x 48mm	8	42x3	120	6H	5	10	7523014
14.50-17	MP-05	TL	18	10.00x17	46x20mm	290kg	1.5x 48mm	8	42x3	120	6H	5	10	7523015
14.50-17	MP-05	TL	14	10.00x17	46x20mm	300kg	1.5x 48mm	8	42x3	120	6H	5	10	7523016
14.50-17	MP-05	TL	18	10.00x17	46x20mm	310kg	1.5x 48mm	8	42x3	120	6H	5	10	7523017
14.50-17	MP-05	TL	14	10.00x17	46x20mm	320kg	1.5x 48mm	8	42x3	120	6H	5	10	7523018



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EXCELLENT QUALITY, ULTIMATE CHOICE



TRC-03 TRC-03S

Flotation Trailer and Tanker

Type						Wheel								
T/TL	PR	↓	⊖	⊕	⊗	Stud Holes No./ Dia. / PCD	Center Hole Dia.	Offset / ET	Thickness / Rim Disc	Model No.				
60x40-22.5	TRC-03	TL	18	18.0x22.5	107x60mm	327kg	2.8x 48mm	810	47.7x3.33	521x14.28	0-36-32	6	12	7523047
60x40-22.5	TRC-03	TL	18	18.0x22.5	106x60mm	427kg	2.8x 48mm	810	47.7x3.33	521x14.28	0-36-33	6	12	7523048
60x40-22.5	TRC-03	TL	18	18.0x22.5	105x60mm	540kg	2.8x 48mm	810	47.7x3.33	521x14.28	0-36-34	6	12	7523049
60x40-22.5	TRC-03	TL	18	20.0x22.5	117x60mm	427kg	2.8x 48mm	810	47.7x3.33	521x14.28	0-50	7	15	7523050
60x40-22.5	TRC-03	TL	18	20.0x22.5	115x60mm	430kg	2.8x 48mm	810	47.7x3.33	521x14.28	0-50	7	15	7523051
60x40-22.5	TRC-03	TL	18	20.0x22.5	120x60mm	580kg	2.8x 48mm	810	47.7x3.33	521x14.28	0-50	7	15	7523052
70x40-22.5	TRC-03	TL	18	20.0x22.5	120x70mm	420kg	2.8x 48mm	810	47.7x3.33	521x14.28	0-40	7	15	7523053
70x40-22.5	TRC-03	TL	18	20.0x22.5	117x70mm	430kg	1.7x 48mm	810	47.7x3.33	521x14.28	0-50	7	15	7523054
60x40-28.5	TRC-03	TL	18	20.0x28.5	132x60mm	580kg	2.8x 48mm	810	47.7x3.33	521x14.28	0-50	7	15	7523055
70x40-28.5	TRC-03	TL	18	20.0x28.5	133x70mm	580kg	1.8x 48mm	810	47.7x3.33	521x14.28	0-50-82	7	15	7523056
80x40-28.5	TRC-03	TL	18	20.0x28.5	143x60mm	630kg	1.7x 48mm	810	47.7x3.33	521x14.28	0-50-82	7	15	7523057
60x40-35	TRC-03	TL	18	20.0x35.5	162x60mm	540kg	2.8x 48mm	810	47.7x3.33	521x14.28	0-50-100	7	15	7523058
70x40-35	TRC-03	TL	18	20.0x35.5	160x70mm	630kg	2.8x 48mm	810	47.7x3.33	521x14.28	0-50-100	7	15	7523059
80x40-35	TRC-03	TL	18	20.0x35.5	160x60mm	670kg	2.8x 48mm	810	47.7x3.33	521x14.28	0-50-100	7	15	7523060



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R-1W
Combine Harvesters

Type				Wheel				Model No.							
TT/TL	PR	TT	PR	Stud Holes TDS 12.0 12.5 13.0	Center Hole Dia.	Offset	Thickness TUT1 (mm)								
15.5-24	RH-W	TU-TT	18	W1624	1584	424	25.5	8	19	2032	152	30	4	10	7752024
16.5-26	RH-W	TU-TT	15	W1626	1584	424	25.5	8	19	2032	152	30	4	10	7752026
16.5-26	RH-W	TU-TT	15	W1626	1584	424	25.5	8	19	2032	152	30	4	10	7752026
16.5-26	RH-W	TU-TT	15	W1626	1584	424	25.5	8	19	2032	152	30	4	10	7752026
16.5-26	RH-W	TU-TT	15	W1626	1584	424	25.5	8	19	2032	152	30	4	10	7752026
16.5-26	RH-W	TU-TT	15	W1626	1584	424	25.5	8	19	2032	152	30	4	10	7752026
16.5-26	RH-W	TU-TT	15	W1626	1584	424	25.5	8	19	2032	152	30	4	10	7752026
16.5-26	RH-W	TU-TT	15	W1626	1584	424	25.5	8	19	2032	152	30	4	10	7752026
16.5-26	RH-W	TU-TT	15	W1626	1584	424	25.5	8	19	2032	152	30	4	10	7752026
16.5-26	RH-W	TU-TT	15	W1626	1584	424	25.5	8	19	2032	152	30	4	10	7752026



EXCELLENT QUALITY, ULTIMATE CHOICE



Sugar Cane

R-1 IMP-01

Type				Wheel				Model No.							
TT/TL	PR	TT	PR	Stud Holes TDS 12.0 12.5 13.0	Center Hole Dia.	Offset	Thickness TUT1 (mm)								
21.5-28	R-1	TT	12	24028	1944	504	28.0	1.1	20	2538	178	30	6	14	7752028
21.5-28	R-1	TT	12	24028	1944	504	28.0	1.1	20	2538	178	30	6	14	7752028
21.5-28	R-1	TT	12	24028	1944	504	28.0	1.1	20	2538	178	30	6	14	7752028
21.5-28	R-1	TT	12	24028	1944	504	28.0	1.1	20	2538	178	30	6	14	7752028
21.5-28	R-1	TT	12	24028	1944	504	28.0	1.1	20	2538	178	30	6	14	7752028
21.5-28	R-1	TT	12	24028	1944	504	28.0	1.1	20	2538	178	30	6	14	7752028
21.5-28	R-1	TT	12	24028	1944	504	28.0	1.1	20	2538	178	30	6	14	7752028
21.5-28	R-1	TT	12	24028	1944	504	28.0	1.1	20	2538	178	30	6	14	7752028
21.5-28	R-1	TT	12	24028	1944	504	28.0	1.1	20	2538	178	30	6	14	7752028
21.5-28	R-1	TT	12	24028	1944	504	28.0	1.1	20	2538	178	30	6	14	7752028



Specialist Irrigation machinery

R-1

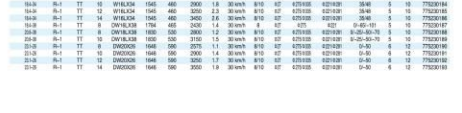
Type				Wheel				Model No.							
TT/TL	PR	TT	PR	Stud Holes TDS 12.0 12.5 13.0	Center Hole Dia.	Offset	Thickness TUT1 (mm)								
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024



Tractor rear

R-1

Type				Wheel				Model No.							
TT/TL	PR	TT	PR	Stud Holes TDS 12.0 12.5 13.0	Center Hole Dia.	Offset	Thickness TUT1 (mm)								
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024
15.5-24	R-1	TT	6	15224	1284	324	23.5	4	19	2032	152	30	4	8	7752024





Tractor front

F-2

Type				Wheel				Model No.	
T	TTL	PR	PR	Load	Stud Holes No.	Center Hole Dia.	Offset	Thickness from Disc	
4.00-18	F-2	TT	4	2	75	115	38	14	7522016
4.50-18	F-2	TT	4	4	85	120	38	14	7522018
5.00-18	F-2	TT	4	4	95	125	38	14	7522019
6.00-18	F-2	TT	4	4	110	130	37	13kx6h	7522017
7.50-18	F-2	TT	4	4	130	140	38	13kx6h	7522018
8.50-18	F-2	TT	4	4	140	145	38	13kx6h	7522019
10.00-18	F-2	TT	4	4	160	155	38	13kx6h	7522020
11.50-18	F-2	TT	4	4	175	165	38	13kx6h	7522021
13.00-18	F-2	TT	4	4	190	175	38	13kx6h	7522022
15.00-18	F-2	TT	4	4	210	185	38	13kx6h	7522023
17.50-18	F-2	TT	4	4	235	195	38	13kx6h	7522024
20.00-18	F-2	TT	4	4	260	205	38	13kx6h	7522025
22.50-18	F-2	TT	4	4	290	215	38	13kx6h	7522026
25.00-18	F-2	TT	4	4	320	225	38	13kx6h	7522027
27.50-18	F-2	TT	4	4	350	235	38	13kx6h	7522028
30.00-18	F-2	TT	4	4	380	245	38	13kx6h	7522029
35.00-18	F-2	TT	4	4	440	265	38	13kx6h	7522030



Wheel Loader

Skid steer R-1AW

Type				Wheel				Model No.	
T	TTL	PR	PR	Load	Stud Holes No.	Center Hole Dia.	Offset	Thickness from Disc	
200X50-12	R-1AW	TL	8	105kN	85	90	276	3	7522022
235X50-12	R-1AW	TL	8	125kN	85	90	276	3	7522023
315X50-12	R-1AW	TL	8	155kN	85	90	276	3	7522024
425X50-12	R-1AW	TL	8	190kN	85	90	276	3	7522025
475X50-12	R-1AW	TL	8	210kN	85	90	276	3	7522026
525X50-12	R-1AW	TL	8	230kN	85	90	276	3	7522027
600X50-12	R-1AW	TL	8	260kN	85	90	276	3	7522028
700X50-12	R-1AW	TL	8	310kN	85	90	276	3	7522029



Truck/Bus

Type				Wheel				Model No.					
T	TTL	PR	PR	Load	Stud Holes No.	Center Hole Dia.	Offset	Thickness from Disc					
10.00R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522031
11.00R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522032
12.00R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522033
13.00R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522034
14.00R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522035
15.00R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522036
16.00R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522037
17.50R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522038
19.00R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522039
20.50R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522040
22.50R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522041
24.50R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522042
26.50R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522043
28.50R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522044
30.50R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522045
32.50R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522046
34.50R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522047
36.50R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522048
38.50R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522049
40.50R22	Truck/Bus	TT	14	7.50	1050	178	300	280	840	750	142	14	7522050



Off the Road/Earthmover equipment

Type				Wheel				Model No.				
T	TTL	PR	PR	Load	Stud Holes No.	Center Hole Dia.	Offset	Thickness from Disc				
17.50R24	Off the Road	TTTL	14	14.00	1875	254	350	300	1100	200	14	7522051
19.00R24	Off the Road	TTTL	14	14.00	1875	254	350	300	1100	200	14	7522052
20.50R24	Off the Road	TTTL	14	14.00	1875	254	350	300	1100	200	14	7522053
22.50R24	Off the Road	TTTL	14	14.00	1875	254	350	300	1100	200	14	7522054
24.50R24	Off the Road	TTTL	14	14.00	1875	254	350	300	1100	200	14	7522055
26.50R24	Off the Road	TTTL	14	14.00	1875	254	350	300	1100	200	14	7522056
28.50R24	Off the Road	TTTL	14	14.00	1875	254	350	300	1100	200	14	7522057
30.50R24	Off the Road	TTTL	14	14.00	1875	254	350	300	1100	200	14	7522058
32.50R24	Off the Road	TTTL	14	14.00	1875	254	350	300	1100	200	14	7522059
34.50R24	Off the Road	TTTL	14	14.00	1875	254	350	300	1100	200	14	7522060





AGRICULTURAL AND INDUSTRIAL TYRES



NO QUALITY. NO FUN

Radial Tractor and Flotation Tyres

Size	Profile	Load	Speed	12	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100										
3000 R 2.0	A-10	1540/120	200	100	420	520	620	720	820	920	1020	1120	1220	1320	1420	1520	1620	1720	1820	1920	2020	2120	2220	2320	2420	2520	2620	2720	2820	2920	3020	3120	3220	3320	3420	3520	3620	3720	3820	3920	4020	4120	4220	4320	4420	4520	4620	4720	4820	4920	5020	5120	5220	5320	5420	5520	5620	5720	5820	5920	6020	6120	6220	6320	6420	6520	6620	6720	6820	6920	7020	7120	7220	7320	7420	7520	7620	7720	7820	7920	8020	8120	8220	8320	8420	8520	8620	8720	8820	8920	9020	9120	9220	9320	9420	9520	9620	9720	9820	9920	10020



Radial Tractor and Flotation Tyres

Size	Profile	Load	Speed	12	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100										
3000 R 2.0	A-10	1540/120	200	100	420	520	620	720	820	920	1020	1120	1220	1320	1420	1520	1620	1720	1820	1920	2020	2120	2220	2320	2420	2520	2620	2720	2820	2920	3020	3120	3220	3320	3420	3520	3620	3720	3820	3920	4020	4120	4220	4320	4420	4520	4620	4720	4820	4920	5020	5120	5220	5320	5420	5520	5620	5720	5820	5920	6020	6120	6220	6320	6420	6520	6620	6720	6820	6920	7020	7120	7220	7320	7420	7520	7620	7720	7820	7920	8020	8120	8220	8320	8420	8520	8620	8720	8820	8920	9020	9120	9220	9320	9420	9520	9620	9720	9820	9920	10020



NO QUALITY. NO FUN

Radial Tractor and Flotation Tyres

Size	Profile	Load	Speed	12	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100										
3000 R 2.1	TC-GR	1540/120	200	100	420	520	620	720	820	920	1020	1120	1220	1320	1420	1520	1620	1720	1820	1920	2020	2120	2220	2320	2420	2520	2620	2720	2820	2920	3020	3120	3220	3320	3420	3520	3620	3720	3820	3920	4020	4120	4220	4320	4420	4520	4620	4720	4820	4920	5020	5120	5220	5320	5420	5520	5620	5720	5820	5920	6020	6120	6220	6320	6420	6520	6620	6720	6820	6920	7020	7120	7220	7320	7420	7520	7620	7720	7820	7920	8020	8120	8220	8320	8420	8520	8620	8720	8820	8920	9020	9120	9220	9320	9420	9520	9620	9720	9820	9920	10020





LOAD INDEX

LI	kg	LI	kg	LI	kg	LI	kg	LI	kg	LI	kg	LI	kg
30	106	54	212	78	425	102	850	126	1700	150	3350		
31	109	55	218	79	437	103	875	127	1750	151	3450		
32	112	56	224	80	450	104	900	128	1800	152	3550		
33	115	57	230	81	462	105	925	129	1850	153	3650		
34	118	58	236	82	475	106	950	130	1900	154	3750		
35	121	59	243	83	487	107	975	131	1950	155	3875		
36	125	60	250	84	500	108	1000	132	2000	156	4000		
37	128	61	257	85	515	109	1030	133	2050	157	4125		
38	132	62	265	86	530	110	1060	134	2100	158	4250		
39	136	63	272	87	545	111	1090	135	2180	159	4375		
40	140	64	280	88	560	112	1120	136	2240	160	4500		
41	145	65	290	89	580	113	1150	137	2300	161	4625		
42	150	66	300	90	600	114	1180	138	2360	162	4750		
43	155	67	307	91	615	115	1215	139	2430	163	4875		
44	160	68	315	92	630	116	1250	140	2500	164	5000		
45	165	69	325	93	650	117	1285	141	2575	165	5150		
46	170	70	335	94	670	118	1320	142	2650	166	5300		
47	175	71	345	95	690	119	1360	143	2725	167	5450		
48	180	72	355	96	710	120	1400	144	2800	168	5600		
49	185	73	365	97	730	121	1450	145	2900	169	5800		
50	190	74	375	98	750	122	1500	146	3000	170	6000		
51	195	75	387	99	775	123	1550	147	3075	171	6150		
52	200	76	400	100	800	124	1600	148	3150	172	6300		
53	206	77	412	101	825	125	1650	149	3250	173	6500		

SPEED CATEGORY

SPEED SYMBOL	A1	A2	A3	A4	A5	A6	A7	A8	B	D	F	J	K
SPEED (km/h)	5	10	15	20	25	30	35	40	50	65	80	100	110

PRESSURE UNITS CONVERSION TABLE

kPa	100	150	200	250	300	350	400	450	500	550
bar	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5
p.s.i.	15	22	29	36	44	51	58	65	73	80

UNITS CONVERSION TABLE

LENGTH	MASS	PRESSURE
1 millimeter (mm) = 0.03937"	1 pound (lb) = 0.45359 kg	1 p.s.i. (lb/in ²) = 6.895 kPa
1 inch (") = 25.4 mm = 0.0254 m	1 kilogram (kg) = 2.205 lb	1 kg/cm ² = 98.066 kPa
1 meter (m) = 3.281 ft		1 bar = 100 kPa
1 foot (ft) = 0.3048 m		
1 kilometer (km) = 0.6214 mile	1 liter (l) = 0.211 gallon	
1 mile = 1.609 km	1 imperial gallon (imp. gal) = 4.55 l	



STEEL WHEELS



Wheels for Agricultural Implement farm applications (Tractors, Foresters, Harvesters, Agricultural Mixers and Trailers, etc...)



Wheel Size	Weight
12	1200
14	1400
16	1600
18	1800
20	2000
22	2200
24	2400
26	2600
28	2800
30	3000
32	3200
34	3400
36	3600
38	3800
40	4000
42	4200
44	4400
46	4600
48	4800
50	5000
52	5200
54	5400
56	5600
58	5800
60	6000
62	6200
64	6400
66	6600
68	6800
70	7000
72	7200
74	7400
76	7600
78	7800
80	8000
82	8200
84	8400
86	8600
88	8800
90	9000
92	9200
94	9400
96	9600
98	9800
100	10000



Wheels for Agricultural Implement farm applications (Tractors, Foresters, Harvesters, Agricultural Mixers and Trailers, etc...)



Wheel Size	Weight
12	1200
14	1400
16	1600
18	1800
20	2000
22	2200
24	2400
26	2600
28	2800
30	3000
32	3200
34	3400
36	3600
38	3800
40	4000
42	4200
44	4400
46	4600
48	4800
50	5000
52	5200
54	5400
56	5600
58	5800
60	6000
62	6200
64	6400
66	6600
68	6800
70	7000
72	7200
74	7400
76	7600
78	7800
80	8000
82	8200
84	8400
86	8600
88	8800
90	9000
92	9200
94	9400
96	9600
98	9800
100	10000





Wheels for commercial vehicles (Trucks, Buses, Trailers, etc --)

Wheels for commercial vehicles (Trucks, Buses, Trailers, etc --)



Wheel Size	Tubeless
13R-0.20	90-13
15.5R	275/70R15
	275/65R15
	275/60R15
	275/55R15
	275/50R15
15.5R-15	275/70R15
	275/65R15
	275/60R15
	275/55R15
	275/50R15
15.5R-16	275/70R16
	275/65R16
	275/60R16
	275/55R16
	275/50R16
15.5R-17	275/70R17
	275/65R17
	275/60R17
	275/55R17
	275/50R17
15.5R-18	275/70R18
	275/65R18
	275/60R18
	275/55R18
	275/50R18
15.5R-19	275/70R19
	275/65R19
	275/60R19
	275/55R19
	275/50R19
15.5R-20	275/70R20
	275/65R20
	275/60R20
	275/55R20
	275/50R20
15.5R-22	275/70R22
	275/65R22
	275/60R22
	275/55R22
	275/50R22
15.5R-24	275/70R24
	275/65R24
	275/60R24
	275/55R24
	275/50R24
15.5R-26	275/70R26
	275/65R26
	275/60R26
	275/55R26
	275/50R26
15.5R-28	275/70R28
	275/65R28
	275/60R28
	275/55R28
	275/50R28
15.5R-30	275/70R30
	275/65R30
	275/60R30
	275/55R30
	275/50R30
15.5R-32	275/70R32
	275/65R32
	275/60R32
	275/55R32
	275/50R32
15.5R-34	275/70R34
	275/65R34
	275/60R34
	275/55R34
	275/50R34
15.5R-36	275/70R36
	275/65R36
	275/60R36
	275/55R36
	275/50R36
15.5R-38	275/70R38
	275/65R38
	275/60R38
	275/55R38
	275/50R38
15.5R-40	275/70R40
	275/65R40
	275/60R40
	275/55R40
	275/50R40



Wheel Size	Tubeless
13R-0.20	90-13
15.5R	275/70R15
	275/65R15
	275/60R15
	275/55R15
	275/50R15
15.5R-15	275/70R15
	275/65R15
	275/60R15
	275/55R15
	275/50R15
15.5R-16	275/70R16
	275/65R16
	275/60R16
	275/55R16
	275/50R16
15.5R-17	275/70R17
	275/65R17
	275/60R17
	275/55R17
	275/50R17
15.5R-18	275/70R18
	275/65R18
	275/60R18
	275/55R18
	275/50R18
15.5R-19	275/70R19
	275/65R19
	275/60R19
	275/55R19
	275/50R19
15.5R-20	275/70R20
	275/65R20
	275/60R20
	275/55R20
	275/50R20
15.5R-22	275/70R22
	275/65R22
	275/60R22
	275/55R22
	275/50R22
15.5R-24	275/70R24
	275/65R24
	275/60R24
	275/55R24
	275/50R24
15.5R-26	275/70R26
	275/65R26
	275/60R26
	275/55R26
	275/50R26
15.5R-28	275/70R28
	275/65R28
	275/60R28
	275/55R28
	275/50R28
15.5R-30	275/70R30
	275/65R30
	275/60R30
	275/55R30
	275/50R30
15.5R-32	275/70R32
	275/65R32
	275/60R32
	275/55R32
	275/50R32
15.5R-34	275/70R34
	275/65R34
	275/60R34
	275/55R34
	275/50R34
15.5R-36	275/70R36
	275/65R36
	275/60R36
	275/55R36
	275/50R36
15.5R-38	275/70R38
	275/65R38
	275/60R38
	275/55R38
	275/50R38
15.5R-40	275/70R40
	275/65R40
	275/60R40
	275/55R40
	275/50R40



Wheels for Industrial machines (Cranes, Loaders, Graders, Excavators, Bulldozers, Forklifts, etc--)



Wheel Size	Tubeless
15.5R	275/70R15
	275/65R15
	275/60R15
	275/55R15
	275/50R15
15.5R-15	275/70R15
	275/65R15
	275/60R15
	275/55R15
	275/50R15
15.5R-16	275/70R16
	275/65R16
	275/60R16
	275/55R16
	275/50R16
15.5R-17	275/70R17
	275/65R17
	275/60R17
	275/55R17
	275/50R17
15.5R-18	275/70R18
	275/65R18
	275/60R18
	275/55R18
	275/50R18
15.5R-19	275/70R19
	275/65R19
	275/60R19
	275/55R19
	275/50R19
15.5R-20	275/70R20
	275/65R20
	275/60R20
	275/55R20
	275/50R20
15.5R-22	275/70R22
	275/65R22
	275/60R22
	275/55R22
	275/50R22
15.5R-24	275/70R24
	275/65R24
	275/60R24
	275/55R24
	275/50R24
15.5R-26	275/70R26
	275/65R26
	275/60R26
	275/55R26
	275/50R26
15.5R-28	275/70R28
	275/65R28
	275/60R28
	275/55R28
	275/50R28
15.5R-30	275/70R30
	275/65R30
	275/60R30
	275/55R30
	275/50R30
15.5R-32	275/70R32
	275/65R32
	275/60R32
	275/55R32
	275/50R32
15.5R-34	275/70R34
	275/65R34
	275/60R34
	275/55R34
	275/50R34
15.5R-36	275/70R36
	275/65R36
	275/60R36
	275/55R36
	275/50R36
15.5R-38	275/70R38
	275/65R38
	275/60R38
	275/55R38
	275/50R38
15.5R-40	275/70R40
	275/65R40
	275/60R40
	275/55R40
	275/50R40



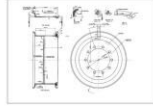
WHEELS FOR CONSTRUCTION AND EARTHMOVER EQUIPMENTS IN MULTI PICES

Wheels for "OE" Manufacture **CATERPILLAR** **KOMATSU**





Wheels for construction and earthmover equipments in Multi pieces

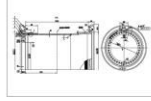


Size	Height	Width
14"	03-15	03-19
	15-870-07	05-09
	15-1181-15	05-13
	15-1301-15	05-21
	15-808-03	01-16
	15-420-03	01-55
	15-430-03	01-40
16"	16-170-03	01-40
	16-170-03	01-40
	16-170-03	01-40
	16-170-03	01-40
	16-170-03	01-40
	16-170-03	01-40
	16-170-03	01-40
	16-170-03	01-40
	16-170-03	01-40
	16-170-03	01-40
	16-170-03	01-40
20"	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
24"	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30

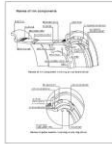


Wheels for construction and earthmover equipments in Multi pieces

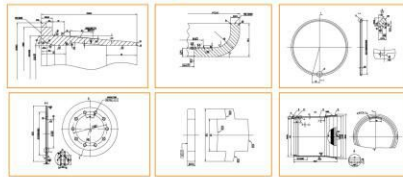
Size	Height	Width
20"	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
	20-180-03	01-30
24"	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30
	24-180-03	01-30



Wheel components (semi-produced)



Component	No. of pieces	Height [mm]
3-Piece Rim	16	53
	16	63
	16	73
	16	83
	16	93
	16	103
	16	113
	16	123
	16	133
	16	143
	16	153
	16	163
	16	173
	16	183
	2-Piece Rim	16
16		31
16		41
16		51
16		61
16		71
16		81
16		91
16		101
16		111
16		121
16		131
16		141
16		151
6-Piece Rim		16
	16	35
	16	45
	16	55
	16	65
	16	75
	16	85
	16	95
	16	105
	16	115
	16	125
	16	135
	16	145
	16	155
	3-Piece Rim	16
16		21
16		31
16		41
16		51
16		61
16		71
16		81
16		91
16		101
16		111
16		121
16		131
16		141
6-Piece Rim		16
	16	50
	16	60
	16	70
	16	80
	16	90
	16	100
	16	110
	16	120
	16	130
	16	140
	16	150
	16	160
	16	170



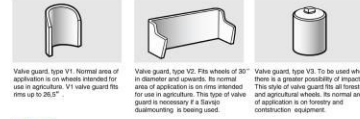
Information of MULTISTAR wheels

Disclaimer and information

- 8.82x15.5** Rim 8" in width and 15.5" in diameter.
- W120A** Rim without drop centre.
- OW20A-04** Rim with drop centre a high rim flange (A). The disc is welded into the drop centre.
- OW18L-02** Rim with drop centre a low (L). The disc is welded into the drop centre.

Value Guard

Value guard is used when there is a risk that the valve will be damaged.



Value guard, type V1. Normal area of application is on wheels intended for use in agriculture. V1 valve guard fits rims up to 26.5" in diameter and operates in normal area of application is on rims intended for use in agriculture. This type of valve guard is necessary if a bar-type clamping is being used.

Value guard, type V2. Fits wheels of 30" in diameter and operates in normal area of application is on rims intended for use in forestry and agricultural wheels. Its normal area of application is on forestry and construction equipment.

Value guard, type V3. To be used when there is a greater possibility of impact. This style of valve guard fits all forestry and agricultural wheels. Its normal area of application is on forestry and construction equipment.

Reinforcement



Round bar reinforcement (R1)
This protects the rim edge against impact and damage, and makes it possible for the rim to carry a larger load.

Box reinforcement (R2)
Protects against impact. In addition, the inside of the rim has a channel that prevents dirt and mud from collecting and causing. The reinforcement protects an entire ring rim - suitable for the toughest jobs.

Flat bar reinforcement (R3)
Protects the edge from impact and damage. This reinforcement can be used in several tough conditions.

Hump

An extra bend just inside the load seat. The hump hinders slipping at low air pressure, holding the tyre in place.

Kourling

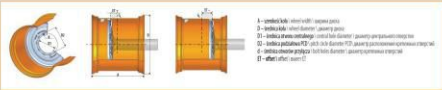
The grooved section on the rim where the tyre bead rests on a 60° and 15° rim. The purpose of kourling is to counteract the tendency for the tyre to slip on the rim.





Information of MULTISTAR wheels

OFFSET



SPECIAL ORDER FORM

WHEEL SPECIFICATIONS

Country: _____ with edge / without edge

Wheel Manufacturer: _____

The size: _____

Vehicle: _____

Thickness of the disc: _____

Center hole diameter: _____

Position of the disc: _____

Hub Diameter: _____

Number of stud holes: _____

Stud hole diameter: _____

Center hole diameter: _____

Quantity: _____

RESERVED: _____

Thickness	Ø	ø	ø	Mounting to axle
1	163	24	14	B14 D5 30/14 D5 36
2	173	27	16	B16 D5 30/16 D5 32
3	183	28	16	B16 D5 30/16 D5 32
4	193	28	16	B16 D5 30/16 D5 32
5	203	37	20	B20 D14 4/19 D14 4
6	213	37	20	B20 D14 4/19 D14 4
7	223	37	20	B20 D14 4/19 D14 4
8	233	37	20	B20 D14 4/19 D14 4
9	243	37	20	B20 D14 4/19 D14 4
10	253	37	20	B20 D14 4/19 D14 4
11	263	37	20	B20 D14 4/19 D14 4
12	273	37	20	B20 D14 4/19 D14 4
13	283	37	20	B20 D14 4/19 D14 4
14	293	37	20	B20 D14 4/19 D14 4
15	303	37	20	B20 D14 4/19 D14 4
16	313	37	20	B20 D14 4/19 D14 4
17	323	37	20	B20 D14 4/19 D14 4
18	333	37	20	B20 D14 4/19 D14 4
19	343	37	20	B20 D14 4/19 D14 4
20	353	37	20	B20 D14 4/19 D14 4
21	363	37	20	B20 D14 4/19 D14 4
22	373	37	20	B20 D14 4/19 D14 4
23	383	37	20	B20 D14 4/19 D14 4
24	393	37	20	B20 D14 4/19 D14 4
25	403	37	20	B20 D14 4/19 D14 4
26	413	37	20	B20 D14 4/19 D14 4
27	423	37	20	B20 D14 4/19 D14 4
28	433	37	20	B20 D14 4/19 D14 4
29	443	37	20	B20 D14 4/19 D14 4
30	453	37	20	B20 D14 4/19 D14 4



Information of MULTISTAR wheels

SAFETY & MOUNTING RECOMMENDATIONS

It is important to handle wheels with maximum care and pay special attention to the safe use, mounting, demounting and service. Users have to follow conditions and norms according to industry national and international regulations. At JAG we will try to point out those that we consider as the most common and important.

Before servicing disc wheels have to be checked for following possible damages:

- Cracks on the disc and/or rim
- Asymmetry: shape of disc contact surface
- Deformed/damaged but excessive corrosion etc. stud holes
- Deformed/damaged but excessive corrosion etc. flange
- Excessive corrosion
- Excessive wear
- Damaged ring of multi-piece wheels.

WELL MOUNTING DISC WHEELS FROM DIFFERENT MANUFACTURERS SHOULD BE AVOIDED

While mounting the wheel on a hub you have to ensure that all surfaces are clean free from rust and deposits. Elements of different mounting types should not be confused since this may result in loss of torque disc surface cracks, bolts and studs damage and loss of wheel. Applied torque level should correspond to instructions of vehicle manufacturer. Installation has to be done progressively with gradual increase of torque level. Tightening of nuts on the wheel has to be checked 100km after fast installation and regularly during usage.

Mounting and demounting of tire on the wheels has to be done by qualified personnel in well-equipped service points, according to specifications and procedures stipulated by ETRTO, TRA and other industry national and international organizations. You have to ensure that all surfaces are clean free from rust and deposits. It is crucial to match properly wheel and tire, according to above mentioned standards and recommendations of the vehicle manufacturer. Attention can result in serious damages and injuries. Diameter shown on the tire should exactly match the diameter stamped on the rim/wheel. They must be completely deflated before demounting wheel or components of the wheel from the vehicle. Disc standing in front of multi-piece wheels during assembly changed components, might spring off.

Mixing components of various manufacturers may result in fatal injuries, therefore only matching parts of one manufacturer and one wheel system can be assembled. Repair of steel wheels is strictly prohibited. Especially dangerous in:

- Repair of rim or wheels
- Repair of damaged stud holes
- Repair of deformed center hole
- Straightening of disc contact surface
- Straightening of rim flanges

WARRANTY POLICY

JAG warrants that delivered goods are free from defects in materials and workmanship and are produced according to provided technical documentation. The buyer should examine goods immediately upon receipt and advise Seller in writing of any discrepancy in terms of numbers or quality. Failure to advise Seller within 10 days would preclude goods to be acceptable. Normal wear is not covered under warranty. The warranty also does not cover damage resulting from improper handling of products, for example overloading above the capacities specified or installing incorrect equipment (ETRTO/ISO/SAE/Tyres and Filter Technical Operations and TRA/The Silver Association) or using one which do not correspond to both standards.

JAG will investigate under warranty for goods if they were modified or processed/modified working of disc to the drilling of stud holes/mechanical processing of surfaces etc. Repair of steel wheels and fast components is strictly prohibited. JAG has no obligation under warranty for goods if repair parts produced by other manufacturers are used with them. The area for submitting a claim together with constructive evidence is the sole responsibility of the Buyer. This includes proving presence of defect itself on exact JAG products, the fact that defect appeared within warranty period of exact products, the fact that notification of defect was sent on time in/or request of JAG. The Buyer should also provide proof that product was working according to conditions recommended by ETRTO, TRA and/or JAG. JAG warrants that proven defects will be corrected either through replacement of goods or through compensation of their EDV value at the moment of initial delivery of goods. The Buyer is obligated to store a good condition of returned wheels and to provide samples of defective wheels or wheels which are damaged in capacity. The Buyer can request from JAG.



Exhibition

REFEN 2010 & REFEN 2006, Germany
We had an overwhelming response at REFEN 2008/2010 at Germany. We Thank you for all your cooperation.



TREXPO ASIA 2011, Singapore
We got an extremely good response in this fair. It gave us an opportunity to interact closely with our existing clients and also introduce our Multistar tires and wheels in the Asia market.



CIAME 2011 (China International Agricultural Machinery Exhibition 2011)
We had an overwhelming response at CIAME 2011 in Zhengzhou city, in China, we opened the door to perform in the Agricultural line for China domestic market.



AGRI TECHNICA 2011, Germany
We got an extremely good response in this fair. It gave us an opportunity to interact closely with our existing clients and also the potential "OC" manufacturers of Agricultural farm applications.



Sales Network



- | | | |
|------------------------|------------------|----------------------------------|
| 1. Afghanistan | 31. Jamaica | 61. Thailand |
| 2. Algeria | 32. Kenya | 62. Trinidad and Tobago |
| 3. Argentina | 33. Kyrgyzstan | 63. United Arab Emirates (U.A.E) |
| 4. Australia | 34. Kuwait | 64. United States America (USA) |
| 5. Belgium | 35. Lebanon | 65. United Kingdom |
| 6. Benin | 36. Liberia | 66. Uruguay |
| 7. Bolivia | 37. Luxembourg | 67. Venezuela |
| 8. Brazil | 38. Malawi | 68. Vietnam |
| 9. Bural | 39. Mauritius | 69. Yontan |
| 10. Canada | 40. New Zealand | |
| 11. Chile | 41. Netherlands | |
| 12. Colombia | 42. Nicaragua | |
| 13. Costa Rica | 43. Norway | |
| 14. Cymra | 44. North Korea | |
| 15. Denmark | 45. Panama | |
| 16. Dominican Republic | 46. Paraguay | |
| 17. Ecuador | 47. Peru | |
| 18. Egypt | 48. Philippines | |
| 19. El Salvador | 49. Poland | |
| 20. France | 50. Portugal | |
| 21. Finland | 51. Puerto Rico | |
| 22. Germany | 52. Saudi Arabia | |
| 23. Greece | 53. Singapore | |
| 24. Guatemala | 54. South Africa | |
| 25. Haiti | 55. Spain | |
| 26. Honduras | 56. Sri Lanka | |
| 27. India | 57. South Korea | |
| 28. Indonesia | 58. South Africa | |
| 29. Ireland | 59. Sweden | |
| 30. Italy | 60. Taiwan | |

