



**BELIEVE IN
A BETTER FUTURE**

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PRODUCE QUALITY TIRE RUN ALL OVER THE WORLD

Currently, NEUMASTER annual production capacity is

- 100,000 sets of OTR tires along with 8,000 giant tires and 20,000 radial,
- 400,000 sets of construction and industrial tires, including 10,000 radial,
- 200,000 sets of agricultural tires, comprising 50,000 radial and 10,000 forestry tires,
- 800,000 solid tires.

TIRE ON EQUIPMENT



NEUMASTER INTRODUCTION | ▶

Headquartered in Qingdao of China, QINGDAO QIZHOU RUBBER CO., LTD (NEUMASTER) is a leading manufacturer and player in the global Off-Highway tire market.

Since 1998, NEUMASTER has achieved the 93,000-square-meter factory consisting of R&D department and over 62,000 square meters for production plant in Qianlou Rubber Industrial Park of Qingdao, China.

All tires produced by NEUMASTER are in full compliance with international manufacturing and management standards & regulations, including ISO9001, US DOT and the national CCC, European Directive REACH, E-MARK, etc. They have successfully been operated in more than 100 countries & regions, and already proved by Rio Tinto & FMG in Australia, and Shenhua Group of China, etc.

With "All-for-Durable" and environmental-friendly design philosophy, NEUMASTER is offering the most integrated production line, for equipment in agricultural, construction and industrial events as well as earthmoving, port and mining, and gardening applications. Believing in particularity, honesty and friendship, we are always ready to run all over the world.

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AGRO-INDPRO100 R-4 STEEL BELTED

- Applications: backhoe, telescopic and compact loader
- The tread pattern enables strong grip and high traction performances on soft surfaces, as well as comfortable work on hard surfaces.
- The steel belted construction contributes to high stability of the machine, especially when working on sloppy terrains, and complete puncture protection.
- Long tread life and low tread wear are due to special tread design and durable tread rubber compound. Another feature of this tire.
- It is a multi-purpose tire developed for manifold agro-industrial applications. It is suitable for all digging and loading operations on vehicles such as telehandlers, compact loaders and backhoe loaders. Stability and high load capacity are its strengths as well as outstanding puncture resistance. It is the right response for all agro-industrial heavy-duty needs.

Size	Load Index	Rim	Type	Inflated Dimensions		Load Capacity		Inflation Pressure		Max Speed		Replacement	Tread Depth (mm)
				S/W (mm)	OD (mm)	lb	kg	psi	bar	mph	km/h		
280R19 IND	132A8/132B	W9	TL	282	907	4415	2000	58	4.0	30	50	10.5/80R19	30
340R19 IND	143A8/143B	11.00	TL	343	1001	6015	2725	58	4.0	30	50	12.5/80R19	30
340R20 IND	144A8/144B	11.00	TL	343	1052	6180	2900	58	4.0	30	50	12.5/80R20	30
3907R20 IND	143A8/143B	W12	TL	394	1074	6940	3150	58	4.0	30	50	14.5R20	33
400R24 IND	162A8/162B	DW13	TL	404	1250	10480	4750	72.5	5.0	30	50	15.5/80R24	33
4057R20 IND	149A8/149B	DW13	TL	404	1068	7160	3250	58	4.0	30	50	16/70R20	33
4057R24 IND	152A8/152B	DW13	TL	404	1177	7830	3550	58	4.0	30	50	16/70R24	33
440R24 IND	161A8/161B	DW14L	TL	441	1314	10210	4625	58	4.0	30	50	16.9R24	36
440R28 IND	156A8/156B	DW14L	TL	441	1415	8830	4000	46	3.2	30	50	16.9R28	36
4807R24 IND	159A8/159B	DW15L	TL	445	1250	9650	4375	58	4.0	30	50	17.5LR24	36
480R26 IND	160A8/160B	DW15	TL	479	1428	9930	4500	46	3.2	30	50	18.4R26	36
5007R24 IND	164A8/164B	DW16L	TL	503	1310	11030	5000	58	4.0	30	50	19.5LR24	38
5407R24 IND	168A8/168B	DW16L	TL	550	1366	12380	5600	58	4.0	30	50	21LR24	40

AGRO-INDPRO200 R-4 STEEL BELTED

- Applications: backhoe, telescopic and compact loader
- The radial construction producing a wide base and mud releaser
- The massive lugs with steep angles close to the central line, lower angles close to shoulders, massive centre blocks, robust sidewall construction with rim guards and reinforced shoulder area

Size	Load Index	Rim	Type	Inflated Dimensions		Load Capacity		Inflation Pressure		Max Speed	Replacement	
				S/W (mm)	OD (mm)	lb	kg	psi	bar			
4957R19.5 IND	173A8/180A2	14.00	TL	452	1110	14300	6500	109	7.5	25	40	18R19.5
4957R22.5 IND	175A8/182A2	14.00	TL	452	1192	15180	6900	109	7.5	25	40	18R22.5

SKS L-2

- Applications: skid steer, aerial boom lift, scissor lift, compact tractor, front backhoe, 3-wheel fork lift
- The ideal tire for loose surfaces and heavy-duty service.
- The extra deep tread and sidewall protection providing excellent cut and chip resistance and outstanding durability.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (psi)
					S/W (mm)	OD (mm)	10 km/h	10 km/h	
5.70-12	4	4.50	TL	14.0	146	570	668	415	
8	8	4.50	TL	14.0	146	570	850	550	
23x8.50-12	6	7.1-55	TL	12.0	213	574	820	340	
10	10	7.1-55	TL	12.0	213	574	1020	480	
26x12.00-12	6	10.5I-55	TL	13.0	307	648	1110	240	
10	10	10.5I-55	TL	13.0	307	648	1630	480	
12	12	10.5I-55	TL	13.0	307	648	1890	550	
27x8.50-15	6	7JA	TL	15.0	218	681	1210	315	
8	8	7JA	TL	15.0	218	681	1310	415	
12	12	7JA	TL	15.0	218	681	1510	620	
27x10.50-15	8	8LB	TL	15.5	259	699	1410	415	
12	12	8LB	TL	15.5	259	699	1610	620	
31x15.50-15	8	13LBx15	TL	19.0	391	792	1420	310	
10	10	13LBx15	TL	19.0	391	792	1680	410	
12	12	13LBx15	TL	19.0	391	792	1940	480	
16	16	13LBx15	TL	19.0	391	792	2450	620	
33x15.50-16.5	12	12.00	TL	20.0	394	838	3100	415	
14	14	12.00	TL	20.0	394	838	3390	480	
18	18	12.00	TL	20.0	394	838	3970	620	
15-22.5 (385/65-22.5)	12	11.75	TL	21.0	389	1095	4375	480	
16	16	11.75	TL	21.0	389	1095	6900	700	
18	18	11.75	TL	21.0	389	1095	7750	800	
15-22.5 HS (385/65-22.5 HS)	16	11.75	TL	21.0	389	1095	4250 (65km/h)	260 (65km/h)	
18	18	11.75	TL	21.0	389	1095	5000 (65km/h)	310 (65km/h)	
10-16.5	10	8.25	TL	19.0	264	773	2135	520	
12	12	8.25	TL	19.0	264	773	2375	620	
12-16.5	10	9.75	TL	19.0	307	831	2540	450	
12	12	9.75	TL	19.0	307	831	2885	550	
14-17.5	14	10.50	TL	20.0	349	921	3875	580	
15-19.5	14	11.75	TL	20.0	389	1019	4565	480	
16	16	11.75	TL	20.0	389	1019	4850	500	



SKS204 L-4

- Applications: skid steer, aerial boom lift, scissor lift, compact tractor, front backhoe, 3-wheel fork lift
- The ideal tire for loose surfaces and heavy-duty service
- The extra deep tread and sidewall protection providing excellent cut and chip resistance and outstanding durability

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (psi)	
					S/W (mm)	OD (mm)	10 km/h	10 km/h	10 km/h	10 km/h
10-16.5	12	8.25	TL	23.0	264	773	2135	520		
12-16.5	14	9.75	TL	23.0	307	831	2885	550		



SLL4 L-4

- Applications: backhoe loader, telehandler, tractor
- Particularly designed for digging and loading operations as well as municipality and maintenance applications
- EXTRA HEAVY CASING- Provides increased durability, larger cut and chip resistant, and extended service life
- STEPPED REINFORCED LUGS- Provides excellent stability, traction and self-cleaning

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (psi)	
					S/W (mm)	OD (mm)	40 km/h	40 km/h	40 km/h	40 km/h
19.5L24	12	W16L	TL	27.0	495	1314	3450	230		



SKS4 L-4

- Applications: skid steer, backhoe loader, telehandler, aerial boom lift, scissor lift, compact tractor, front backhoe, 3-wheel fork lift, rock service
- The block pattern tire specially designed for construction applications.
- Ideal for paved surfaces and heavy-duty service.
- Excellent cut and chip resistance as well as top rim protection.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (psi)	Max Speed (km/h)
					S/W (mm)	OD (mm)			
10-16.5	10	8.25	TL	27.0	264	773	2135	520	10
12-16.5	12	9.75	TL	33.0	307	831	2885	550	10
14	14	9.75	TL	33.0	307	831	3150	580	10
14-17.5	14	10.50	TL	37.0	349	921	3875	550	10
15-19.5	14	11.75	TL	37.0	389	1019	4565	480	10
10560-18	12	W9	TL	25.0	274	885	2160	430	30
12560-18	12	W9	TL	30.0	308	985	2650	370	30
14	14	W9	TL	30.0	308	985	2910	430	30
169-24	12	DW15	TL	24.0	430	1310	3200	250	40
14	14	DW15	TL	24.0	430	1310	3530	300	40
169-28	12	DW15	TL	24.0	430	1435	3400	250	40
14	14	DW15	TL	24.0	430	1435	3765	300	40
184-26	12	DW16	TL	27.0	467	1426	3500	250	40
14	14	DW16	TL	27.0	467	1426	3875	290	40
195L24	12	DW16L	TL	27.0	490	1310	3450	230	40
14	14	DW16L	TL	27.0	490	1310	3750	260	40
21L24	14	DW18L	TL	27.0	540	1385	4125	250	40



SKSRIB

- Application: skid steer and other small industrial vehicles in sand operations.
- The sandy rib tire producing good resistance to abrasion and wear with maximum traction and high flotation.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (psi)	
					S/W (mm)	OD (mm)	10 km/h	10 km/h	10 km/h	10 km/h
10-16.5	10	8.25	TL	12.0	264	773	2135	520		
12	12	8.25	TL	12.0	264	773	2375	620		
12-16.5	10	9.75	TL	13.5	307	831	2540	450		
12	12	9.75	TL	13.5	307	831	2885	550		



SKSR4 R-4

- Applications: skid steer, compact loader, telehandler.
- Heavy-duty sidewall and large curb rib deliver more stability & traction, higher load capacity and greater puncture resistance on the most demanding conditions.
- Deep tread, buttressed lugs, full sidewall protection and an aggressive rim deflector to keep out debris.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (psi)	
					S/W (mm)	OD (mm)	40 km/h	40 km/h	40 km/h	40 km/h
18-22.5	16	14.00	TL	31.0	465	1190	4375	550		
(45/65-22.5)	18	14.00	TL	31.0	465	1190	5345	690		
20	20	14.00	TL	31.0	465	1190	6500	750		



HAL5 L-5

- Applications: skid steer equipment in scrap yards, recycling operations, mining, etc.
- Excellent cut, chip and tear resistance suitable for rough and hard concrete surface.
- The deep tread providing an extended tire life-cycle and excellent sidewall protection.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)	Inflation Pressure (psid)	
					S/W	OD		10 km/h	10 km/h/1
10-16.5	10	8.25	TL	35.0	264	773	2135	520	
	12	8.25	TL	35.0	264	773	2375	620	
12-16.5	12	9.75	TL	35.0	307	831	2865	590	
	14	9.75	TL	35.0	307	831	3075	620	



HUL5 L-5

- Applications: skid steer, backhoe loader, telehandler, mining, rock service.
- The special tread compound leading to exceptional cut and chip resistance along with excellent wear resistance on all types of terrains.
- The extra deep tread with wider and sturdier blocks providing best traction, stability, and puncture resistance.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)	Inflation Pressure (psid)	Max Speed (km/h)
					S/W	OD			
10-16.5	10	8.25	TL	27.0	264	773	2135	520	10
12-16.5	12	9.75	TL	33.0	307	831	2865	550	10
14-17.5	14	10.50	TL	37.0	349	921	3875	550	10
15-19.5	14	11.75	TL	37.0	389	1019	4665	480	10
19.5L24	14	16.00	TL	37.0	513	1333	5200	480	10
19.5L24	14	16.00	TL	37.0	513	1333	3447	235	40
16.9-28	14	DW15	TL	27.0	430	1435	3765	300	40



HXL5 L-5

- Applications: skid steer, backhoe loader, telehandler, mining, rock service.
- The special tread compound leading to exceptional cut and chip resistance along with excellent wear resistance on all types of terrains.
- The extra deep tread with wider and sturdier blocks providing best traction, stability, and puncture resistance.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)	Inflation Pressure (psid)	Max Speed (km/h)
					S/W	OD			
10-16.5	12	8.25	TL	35.0	264	785	2375	620	10
12-16.5	14	9.75	TL	35.0	305	856	3075	620	10



TRENK I-3

- Applications: trencher equipment, aerial work platform, portable forklift in lawn & garden.
- Best suited for applications on wet and dry surfaces.
- Large contact area to provide best traction and low pressure.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)	Inflation Pressure (psid)	
					S/W	OD		30 km/h	30 km/h/1
28x1200-12	10	10.50	TL	18.0	307	648	1630	460	
28x125-15	8	10.50	TL	20.0	330	730	1080	310	
31x1550-15 (40060-15)	8	13LBx15	TL	22.0	391	792	1250	310	
	10	13LBx15	TL	22.0	391	792	1460	410	
	12	13LBx15	TL	22.0	391	792	1650	510	



IMPF3 F-3

- Applications: 2-wheel drive backhoe front, soil tillage operation, implement machinery, trailer.
- INDUSTRIAL RIB F3 is an agro-industrial rib-pattern tire designed for field and road transport.
- Provides excellent traction on hard soil, asphalt and concrete.
- Shock-fortified nylon-cord body resists impacts, cuts and punctures.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)	Inflation Pressure (psid)	
					S/W	OD		30 km/h	30 km/h
11L-15	10	8LB	TL	13.5	280	810	1190	340	
11L-16	10	8LB	TL	13.5	280	835	1240	340	
14.575-16.1	10	11LB	TL	17.0	375	920	1460	280	



SLR4A R-4

- Applications: backhoe front, telehandler, compact loader, compact dumper.
- EXTRA HEAVY CASING-Provides increased durability, larger cut and chip resistance, and extended service life.
- SPEPPED REINFORCED LUGS-Provides excellent stability, traction and self-cleaning.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)	Inflation Pressure (psid)	
					S/W	OD		30 km/h	30 km/h
10.560-18	10	W9	TL	22.0	274	885	1935	370	
	12	W9	TL	22.0	274	885	2160	430	
12.560-18	12	W9	TL	27.0	308	965	2625	370	
	14	W9	TL	27.0	308	965	2870	430	



SLR4 R-4

- Applications: backhoe loader, telehandler, tractor.
- Particularly designed for digging and loading operations as well as municipality and maintenance applications.
- EXTRA HEAVY CASING-Provides increased durability, larger cut and chip resistant, and extended service life.
- SPEPPED REINFORCED LUGS-Provides excellent stability, traction and self-cleaning.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)	Inflation Pressure (psid)	
					S/W	OD		40 km/h	40 km/h
14.9-24	12	W13	TL	26.0	378	1265	2900	290	
16.9-24	12	W15L	TL	26.0	430	1335	3250	260	
16.9-28	12	W14L	TL	26.0	430	1435	3460	260	
16.9-30	12	DW15L	TL	27.0	440	1470	3660	255	
18.4-24	12	W16L	TL	27.0	467	1374	3750	250	
18.4-26	12	W16L	TL	27.0	467	1428	3875	250	
18.4-28	12	W16L	TL	27.0	467	1477	4000	250	
18.4-30	12	DW16L	TL	27.0	467	1510	4125	250	
17.5L-24	12	W15L	TL	26.0	445	1245	3170	260	
19.5L-24	12	W16L	TL	27.0	495	1314	3460	230	
21L-24	12	DW18A	TL	27.0	553	1378	3675	220	
21L-28	12	W18L	TL	27.0	550	1530	4000	210	



DFMP L-3

- Applications: telehandler and backhoe loader.
- Increased tire life-environmentally friendly.
- Protective shoulder rib and low profile vertical sidewall reducing sidewall damage.
- Non-directional tread pattern reducing inventory carrying costs.
- New tread design reducing ground compaction and surface pressure on hard surfaces.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)	Inflation Pressure (psid)	
					S/W	OD		10 km/h	10 km/h
370/75-28	14	11.00	TL	34.0	368	1278	5460	500	
	16	11.00	TL	34.0	368	1278	5960	575	
400/75-28	16	12.00	TL	34.0	399	1328	6800	525	
	18	12.00	TL	34.0	399	1328	7000	600	



TIMP R-1

- Applications: multipurpose truck (MPT), tractor, telehandler, backhoe loader, compact loader.
- Traction pattern, suitably designed for on and off-the road use, in all weather conditions particularly suitable for operations on muddy ground.
- Patterns design and strong carcass engineered to provide excellent traction to drive wheels, self-cleaning properties and extra cut-chip resistance.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)	Inflation Pressure (psid)	
					S/W	OD		30 km/h	30 km/h
11.065-12	8	9	TT/TL	28.0	273	700	1250	400	
15.560-24 (40060-24)	12	W13	TL	35.0	394	1240	2900	300	
	14	W13	TL	35.0	394	1240	3150	360	
	16	W13	TL	35.0	394	1240	3300	400	



INTR1 R-1

- Applications: MPT, 2WD-tractor, telehandler, backhoe loader, compact loader.
- An agro-industrial tire suitable for field and road transport, municipality/maintenance operations as well as soil tillage applications depending on the tire size.
- Traction pattern, suitably designed for on and off-the road use, in allweather conditions.
- Patterns engineered to provide excellent traction to drive wheels and excellent self cleaning properties.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (psig)	
					S/W (mm)	OD	30 km/h	50 km/h	30 km/h	50 km/h
100R5-15.3	10	9.00	TL	28.0	264	760	1525	390		
115R0-15	12	8.00	TL	28.0	290	865	2145	410		
115R0-15.3	12	9.00	TL	28.0	290	865	2145	410		
125R0-15.3	14	9.00	TL	28.0	307	925	2425	410		



INTR4 R-4/L-3

- Applications: MPT, 2WD-tractor, telehandler, backhoe loader, compact loader.
- An agro-industrial tire suitable for field and road transport, municipality/maintenance operations as well as soil tillage applications depending on the tire size.
- Traction pattern, suitably designed for on and off-the road use, in allweather conditions.
- Patterns engineered to provide excellent traction to drive wheels and excellent self cleaning properties.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (psig)	
					S/W (mm)	OD	40 km/h	60 km/h	40 km/h	60 km/h
405/70-20	14	13.00	TL	30.0	410	1075	3750	350		
(16/70-20)	16	13.00	TL	30.0	410	1075	3970	400		
405/70-24	14	13.00	TL	30.0	410	1175	3950	360		
(16/70-24)	16	13.00	TL	30.0	410	1175	4170	400		
18-19.5	16	14.00	TL	24.0	460	1105	4700	600		
(445/60-19.5)	18	14.00	TL	24.0	460	1105	5460	725		



NMT IND-3

- All-terrain tire suitable for military vehicles, such as nuclear material transporter.
- Energy-saving rolling resistance, low temperature sensitivity, good stability, good traction, enhanced riding comfort.
- Cushioned compound and shock resistance.
- Reduced wear for longer life, improved mobility.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (psig)	
					S/W (mm)	OD	40 km/h	60 km/h	40 km/h	60 km/h
35565-15(360-15)	24	9.75x15	TL	23.0	372	861	6000	1000		



FM101

- Applications: multipurpose truck (MPT), tractor, telehandler, backhoe loader, compact loader, logging
- Traction pattern, suitably designed for on and off-the road use, in allweather conditions particularly suitable for operations on muddy ground
- Patterns design and strong carcass engineered to provide excellent traction to drive wheels, self cleaning properties and extra cut-chip resistance

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (psig)	
					S/W (mm)	OD	30 km/h	50 km/h	30 km/h	50 km/h
18-15.5	14	13.0	TL	28.0	460	980	4185	350		



TM880

- Applications: MPT, 2WD-tractor, telehandler, backhoe loader, compact loader
- An agro-industrial tire suitable for field and road transport, municipality/maintenance operations as well as soil tillage applications depending on the tire size
- Traction pattern, suitably designed for on and off-the road use, in allweather conditions
- Patterns engineered to provide excellent traction to drive wheels and excellent self cleaning properties

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (psig)	
					S/W (mm)	OD	30 km/h	50 km/h	30 km/h	50 km/h
405/70-20 (16/70-20)	14	13.00	TL	30.0	410	1075	3250	350		
405/70-24 (16/70-24)	14	13.00	TL	30.0	410	1175	3550	360		



DUMAX568 L-3

- Applications: loader, dozer used in construction stockpile & truck-loading.
- Radial design producing good ground grasping and traction in harsh condition such as construction area, mine sites, quarry, etc.
- Excellent traction and stability, delivering exceptional operator comfort.
- Excellent resistance to damage and longer life.

Size	SR	Load Index	RIM	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (psig)	
						S/W (mm)	OD	10 km/h	50 km/h	10 km/h	50 km/h
15.5R25	★★	176A2	12.00/1.3	TL	24.0	395	1275	7100	650		
17.5R25	★★	182A2	14.00/1.5	TL	26.0	420	1348	8900	650		
20.5R25	★★	193A2	17.00/2.0	TL	28.5	512	1517	11500	650		
23.5R25	★★	201A2	19.50/2.5	TL	32.0	590	1610	14600	650		
26.5R25	★★	209A2	22.00/3.0	TL	35.0	673	1750	18500	650		
29.5R25	★★	216A2	25.00/3.5	TL	38.0	749	1874	22400	650		



W-1 E-3/L-3

- Applications: loader, dozer, earthmover, grader, scraper operating under the relatively severe conditions
- The tread compound providing cut-and-chip-resistant properties and suitable best for loading and dozing operations.
- Aggressive, durable lug design, non-directional tread design and wide base construction, which can provide high flotation, excellent traction, improved stability and reduced ground pressure.
- The specially-formulated synthetic rubber compound can offer excellent cutting and heat resistance and help to prevent sidewall cracking.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (psig)	
					S/W (mm)	OD	10 km/h	50 km/h	10 km/h	50 km/h
13.00-24	12	10.00	TT/TL	24.0	350	1350	5600*3000	450*300		
14.00-24	16	10.00	TT/TL	25.5	375	1370	7300*4000	550*375		
	20	10.00	TT/TL	25.5	375	1370	8500*4625	700*475		
	24	10.00	TT/TL	25.5	375	1370	9500*5150	850*575		
	28	10.00	TT/TL	25.5	375	1370	10000*5600	925*650		
14.00-25	32	10.00	TT/TL	25.5	375	1370	10900*6150	1050*750		
	16	10.00/1.5	TT/TL	25.5	375	1370	7300*4000	550*375		
	20	10.00/1.5	TT/TL	25.5	375	1370	8500*4625	700*475		
	24	10.00/1.5	TT/TL	25.5	375	1370	9500*5150	850*575		
16.00-24	28	10.00/1.5	TT/TL	25.5	375	1370	10000*5600	925*650		
	32	10.00/1.5	TT/TL	25.5	375	1370	10900*6150	1050*750		
	24	11.25/2.0	TT/TL	28.5	430	1495	10600*6000	650*475		
	28	11.25/2.0	TT/TL	28.5	430	1495	11500*6700	750*575		
16.00-25	32	11.25/2.0	TT/TL	28.5	430	1495	12500*7300	875*650		
	24	11.25/2.0	TT/TL	28.5	430	1495	10600*6000	650*475		
	28	11.25/2.0	TT/TL	28.5	430	1495	11500*6700	750*575		
	32	11.25/2.0	TT/TL	28.5	430	1495	12500*7300	875*650		
18.00-24	24	13.00/2.5	TT/TL	31.5	500	1615	12500*7300	550*425		
	28	13.00/2.5	TT/TL	31.5	500	1615	13600*8000	650*500		
	32	13.00/2.5	TT/TL	31.5	500	1615	15000*8750	750*575		
	36	13.00/2.5	TT/TL	31.5	500	1615	16000*9250	850*625		
18.00-25	40	13.00/2.5	TT/TL	31.5	500	1615	17000*9700	950*700		
	24	13.00/2.5	TT/TL	31.5	500	1615	12500*7300	550*425		
	28	13.00/2.5	TT/TL	31.5	500	1615	13600*8000	650*500		
	32	13.00/2.5	TT/TL	31.5	500	1615	15000*8750	750*575		
17.5-25	36	13.00/2.5	TT/TL	31.5	500	1615	16000*9250	850*625		
	40	13.00/2.5	TT/TL	31.5	500	1615	17000*9700	950*700		
	16	14.00/1.5	TT/TL	25.5	445	1350	7300*4250	475*300		
	20	14.00/1.5	TT/TL	25.5	445	1350	8250*5000	575*400		
20.5-25	24	14.00/1.5	TT/TL	25.5	445	1350	9250*5600	700*475		
	16	17.00/2.0	TT/TL	30.0	520	1490	8250*5450	350*275		
	20	17.00/2.0	TT/TL	30.0	520	1490	9500*6000	450*325		
	24	17.00/2.0	TT/TL	30.0	520	1490	10300*6700	525*400		
23.5-25	16	19.50/2.5	TT/TL	31.5	595	1615	9500*6150	300*225		
	20	19.50/2.5	TT/TL	31.5	595	1615	10900*7300	375*300		
	24	19.50/2.5	TT/TL	31.5	595	1615	12500*8000	475*350		
	28	19.50/2.5	TT/TL	31.5	595	1615	13600*8750	550*400		
26.5-25	24	22.00/3.0	TT/TL	35.0	675	1750	14000*9250	400*300		
	28	22.00/3.0	TT/TL	35.0	675	1750	15500*10000	475*350		
	32	22.00/3.0	TT/TL	35.0	675	1750	17000*11200	550*425		
	28	25.00/3.5	TL	38.0	750	1875	17500*11500	425*325		
29.5-29	34	25.00/3.5	TL	38.0	750	1875	20000*12950	525*400		
	28	25.00/3.5	TL	38.0	750	1975	19000*12150	425*325		
16/70-20	34	25.00/3.5	TL	38.0	750	1975	21200*14000	525*400		
	14	13.00	TT/TL	23.0	410	1075	5150*2900	430*350		
16/70-24	14	13.00	TT/TL	25.0	410	1175	5600*3350	450*350		

W-2 E-3/L-3

- Applications: loader, dozer, earthmover, grader, scraper operating under the relatively severe conditions.
- BLOCK PATTERN TYRE SERIES suitable to be operated under many conditions.
- Aggressive, durable lug design, non-directional tread design and wide base construction, can provide high flotation, excellent traction, improved stability and reduced ground pressure.
- The specially-formulated synthetic rubber compound can offer excellent cutting and heat resistance and help to prevent sideways cracking.



Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)		Inflation Pressure (kPa)	
					SW	MM	OD	10 km/h	50 km/h	10 km/h	50 km/h
1600-24	24	11.25/2.0	TT/TL	28.5	430	1495	10600	6000	660*475		
	28	11.25/2.0	TT/TL	28.5	430	1495	11500	6700	760*575		
	32	11.25/2.0	TT/TL	28.5	430	1495	12500	7300	875*660		
1600-25	24	11.25/2.0	TT/TL	28.5	430	1495	10600	6000	660*475		
	28	11.25/2.0	TT/TL	28.5	430	1495	11500	6700	760*575		
	32	11.25/2.0	TT/TL	28.5	430	1495	12500	7300	875*660		
1800-24	24	13.00/2.5	TT/TL	31.5	500	1615	12500	7300	560*425		
	28	13.00/2.5	TT/TL	31.5	500	1615	13600	8000	660*500		
	32	13.00/2.5	TT/TL	31.5	500	1615	15000	8750	760*575		
	36	13.00/2.5	TT/TL	31.5	500	1615	16000	9250	860*625		
	40	13.00/2.5	TT/TL	31.5	500	1615	17000	9700	960*700		
1800-25	24	13.00/2.5	TT/TL	31.5	500	1615	12500	7300	560*425		
	28	13.00/2.5	TT/TL	31.5	500	1615	13600	8000	660*500		
	32	13.00/2.5	TT/TL	31.5	500	1615	15000	8750	760*575		
	36	13.00/2.5	TT/TL	31.5	500	1615	16000	9250	860*625		
	40	13.00/2.5	TT/TL	31.5	500	1615	17000	9700	960*700		
155-25	12	12.00/1.3	TT/TL	24.0	395	1275	5600	3250	400*250		
	16	12.00/1.3	TT/TL	24.0	395	1275	6600	3750	525*325		
175-25	16	14.00/1.5	TT/TL	24.0	445	1350	7300	4250	475*300		
	20	14.00/1.5	TT/TL	24.0	445	1350	8250	5000	575*400		
	24	14.00/1.5	TT/TL	24.0	445	1350	9250	5600	700*475		
205-25	16	17.00/2.0	TT/TL	29.0	520	1490	8250	5460	360*275		
	20	17.00/2.0	TT/TL	29.0	520	1490	9500	6000	460*325		
	24	17.00/2.0	TT/TL	29.0	520	1490	10300	6700	525*400		
235-25	16	19.50/2.5	TT/TL	30.0	595	1615	9500	6160	300*225		
	20	19.50/2.5	TT/TL	30.0	595	1615	10900	7300	375*300		
	24	19.50/2.5	TT/TL	30.0	595	1615	12500	8000	475*350		
	28	19.50/2.5	TT/TL	30.0	595	1615	13600	8750	560*400		
265-25	24	22.00/3.0	TT/TL	32.0	675	1750	14000	9250	400*300		
	28	22.00/3.0	TT/TL	32.0	675	1750	15500	10000	475*360		
	32	22.00/3.0	TT/TL	32.0	675	1750	17000	11200	560*425		
295-25	28	25.00/3.5	TL	32.0	750	1875	17500	11500	425*325		
	34	25.00/3.5	TL	36.0	750	1875	20000	12950	525*400		
295-29	28	25.00/3.5	TL	36.0	750	1975	19000	12150	425*325		
	34	25.00/3.5	TL	36.0	750	1975	21200	14000	525*400		

W-3A E-2

- Applications: excavators in road construction works, soft and muddy ground.
- Wide tread pattern providing good flotation and excellent driving properties.
- The strong casing providing extraordinary resistance to impacts and shocks even in heavy-duty operations.
- Special tread compound producing particular resistance to cuts and snags, extremely strong traction, good self-cleaning.



Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)		Inflation Pressure (kPa)	
					SW	MM	OD	10 km/h	50 km/h	10 km/h	50 km/h
900-20	14	7.00	TT	22.0	262	1024	4385	2770	760*720		
	16	7.00	TT	22.0	262	1024	4745	3000	830*790		
	18	7.00	TT	22.0	262	1024	5105	3230	910*870		
1000-20	16	7.50	TT	23.0	280	1060	4945	3230	720*690		
	18	7.50	TT	23.0	280	1060	5195	3365	860*820		
	20	7.50	TT	23.0	280	1060	5445	3505	910*860		
1100-20	16	8.00	TT	29.5	296	1100	5405	3555	760*720		
	18	8.00	TT	29.5	296	1100	5805	3860	860*820		
	20	8.00	TT	29.5	296	1100	6205	4160	910*870		

W-3B E-3

- Applications: heavy duty excavator and forklift in road construction works, soft and muddy ground, crane on road and port.
- Wide tread pattern providing good flotation and excellent driving properties, speeding up to 70km/h.
- The strong casing providing extraordinary resistance to impacts and shocks even in heavy-duty operations.
- Special tread compound producing particular resistance to cuts and snags, extremely strong traction, good self-cleaning.



Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)		Inflation Pressure (kPa)	
					SW	MM	OD	70 km/h	70 km/h	70 km/h	70 km/h
900-20	16	7.00	TT	25.0	259	1038	3000		790		
	18	7.00	TT	25.0	259	1038	3230		870		
1000-20	18	7.50	TT	30.0	278	1073	3365		820		
	20	7.50	TT	30.0	278	1073	3505		860		
1100-20	18	8.00	TT	29.5	296	1100	3650		820		
	20	8.00	TT	29.5	296	1100	4150		870		

W-3C E-3

- Applications: heavy duty excavator and forklift in road construction works, Timber Truck soft and muddy ground, and highway crane on road and port Also Forest Area.
- Wide tread pattern providing good flotation and excellent driving properties, speeding up to 70km/h.
- The strong casing providing extraordinary resistance to impacts and shocks even in heavy-duty operations.
- Special tread compound producing particular resistance to cuts and snags, extremely strong traction, good self-cleaning.



Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)		Inflation Pressure (kPa)	
					SW	MM	OD	70 km/h	70 km/h	70 km/h	70 km/h
1200-24	20	8.80	TT	22.0	316	1130	3750		550		
	24	8.80	TT	22.0	316	1130	4350		600		

W-3D G-2

- Applications: scraper and motor grader in city and country maintenance work, construction and mine applications.
- Pattern design producing excellent traction and self-cleaning features.
- A special compound enabling an extended tire life cycle and heavy-duty service.



Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)		Inflation Pressure (kPa)	
					SW	MM	OD	10 km/h	50 km/h	10 km/h	50 km/h
1300-24	12	8.00	TT/TL	25.0	335	1275	5600	2725	450*300		
	16	8.00	TT/TL	25.0	335	1275	6500	3275	600*425		
1400-24	12	8.00	TT/TL	25.0	360	1345	6300	3075	425*275		
	16	8.00	TT/TL	25.0	360	1345	7300	3650	550*375		
1600-24	16	10.00VA	TT/TL	28.5	425	1460	8250	4600	425*325		

W-3DN G-2

- Applications: scraper and motor grader in city and county maintenance work, construction and mine applications.
- The stronger, larger and more durable casing designed to extend life service and maximize equipment capacities, than W-3D.
- Pattern design producing excellent traction and self-cleaning features.



Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)		Inflation Pressure (kPa)	
					SW	MM	OD	10 km/h	50 km/h	10 km/h	50 km/h
1300-24	12	8.00	TT/TL	28.0	366	1298	5600	2725	450*300		
	16	8.00	TT/TL	28.0	366	1298	6500	3275	600*425		
1400-24	12	8.00	TT/TL	28.0	398	1370	6300	3075	425*275		
	16	8.00	TT/TL	28.0	398	1370	7300	3650	550*375		



W-3E G-2

- Applications: scraper and motor grader in city and county maintenance work, construction and mine applications.
- Precision-angled bars maximizing traction in soft soil and providing long wear.
- Open shoulder grooves providing self-cleaning, excellent traction and less slipping.
- Tough and durable casing producing the most widely retreaded tire in the industry.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)			Load Capacity (kg)		Inflation Pressure (PSI)
					S/W	OD	40 km/h	40 km/h		
15.5-25	12	12.00/1.3	TT/TL	23.5	395	1275	2650	225		
	16	12.00/1.3	TT/TL	23.5	395	1275	3200	325		
17.5-25	12	14.00/1.5	TT/TL	23.0	445	1350	2900	200		
	16	14.00/1.5	TT/TL	23.0	445	1350	3350	275		
20.5-25	20	14.00/1.5	TT/TL	23.0	445	1350	3650	325		
	12	17.00/2.0	TT/TL	26.5	520	1490	3550	175		
23.5-25	16	17.00/2.0	TT/TL	26.5	520	1490	4000	225		
	20	17.00/2.0	TT/TL	26.5	520	1490	4600	275		
	12	19.00/2.5	TT/TL	30.5	595	1615	4000	150		
	16	19.00/2.5	TT/TL	30.5	595	1615	4750	200		
	20	19.00/2.5	TT/TL	30.5	595	1615	5450	250		



W-3EN G-2

- Applications: scraper and motor grader in city and county maintenance work, construction and mine applications.
- The strong, larger and durable casing designed to extend life service and maximize equipment capacities.
- Pattern design producing excellent traction and self-cleaning features.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)			Load Capacity (kg)		Inflation Pressure (PSI)
					S/W	OD	40 km/h	40 km/h		
17.5-25	12	14.00/1.5	TT/TL	26.0	464	1366	2900	200		
	16	14.00/1.5	TT/TL	26.0	464	1366	3350	275		
	20	14.00/1.5	TT/TL	26.0	464	1366	3650	325		



W-4 E-4/IND-4

- Applications: Port Equipment, including Empty Container Handler, Reach Stacker, Straddle & Shuttle Carrier, Rubber Tyre Gantry (RTG), Automated Guide Vehicles (AGV), Harbour Mobile Crane (HMC).
- Special compound and design suitable for handling equipment operating in airport, yard, port and so on.
- Deep tread pattern and wide riding area providing good cutting and wear resistances, improving ride properties on gravel road.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)			Load Capacity (kg)		Inflation Pressure (PSI)
					S/W	OD	10 km/h/50 km/h	10 km/h/50 km/h		
1200-24	16	8.50	TT/TL	35.0	335	1272	6250*3250	575*460		
	20	8.50	TT/TL	35.0	335	1272	6900*3650	825*550		
	24	8.50	TT/TL	35.0	335	1272	7600*4000	975*650		
	28	8.50	TT/TL	35.0	335	1272	8250*4300	1075*750		
1400-24	20	10.00W	TT/TL	44.5	404	1412	8500*4625	700*475		
	24	10.00W	TT/TL	44.5	404	1412	9500*5150	850*575		
	28	10.00W	TT/TL	44.5	404	1412	10000*5600	925*650		
	32	10.00W	TT/TL	44.5	404	1412	10400*5950	1000*725		
1400-25	20	10.00	TT/TL	44.5	406	1412	8500*4625	700*475		
	24	10.00	TT/TL	44.5	406	1412	9500*5150	850*575		
	28	10.00	TT/TL	44.5	406	1412	10000*5600	925*650		
	32	10.00	TT/TL	44.5	406	1412	10900*6150	1050*750		
1600-25	28	11.25/2.0	TT/TL	50.0	430	1495	11500*6700	750*575		
	32	11.25/2.0	TT/TL	50.0	430	1495	12500*7300	875*650		
	36	11.25/2.0	TT/TL	50.0	430	1495	13600*7750	975*725		
	40	11.25/2.0	TT/TL	50.0	430	1495	14500*8150	1075*775		
1800-25	28	13.00/2.5	TL	54.0	500	1615	13600*8000	650*500		
	32	13.00/2.5	TL	54.0	500	1615	15000*8750	750*575		
	36	13.00/2.5	TL	54.0	500	1615	16000*9250	850*625		
	40	13.00/2.5	TL	54.0	500	1615	17000*9750	950*700		
	48	13.00/2.5	TL	54.0	500	1615	19000*10250	1100*900		
2100-25	28	15.00	TL	57.0	570	1800	16500*9500	575*425		
	32	15.00	TL	57.0	570	1800	17500*10300	650*500		
	36	15.00	TL	57.0	570	1800	19500*10900	750*550		
	40	15.00	TL	57.0	570	1800	20600*11800	805*625		
2400-29	30	17.00	TL	54.0	655	1975	21800*12500	625*400		
	36	17.00	TL	54.0	655	1975	24600*14000	825*475		
	42	17.00	TL	54.0	655	1975	27400*15900	725*550		
	48	17.00	TL	54.0	655	1975	30200*16400	825*625		
1800-33	32	13.00/2.5	TL	53.5	500	1820	17500*10000	750*575		
	36	13.00/2.5	TL	53.5	500	1820	18500*10600	825*625		
	42	13.00/2.5	TL	53.5	500	1820	20000*11500	975*725		
	44	13.00/2.5	TL	53.5	500	1820	21000*12100	1050*775		



W-4A E-4

- Applications: heavy dump truck & scraper operation on relatively tough road surface in areas like mining areas, tunnel, quarry, construction site, etc.
- Deep tread pattern and wide riding area providing good cutting and wear resistances, improving ride properties on gravel road.
- Special compound and design extending the tire's service life.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)			Load Capacity (kg)		Inflation Pressure (PSI)
					S/W	OD	10 km/h/50 km/h	10 km/h/50 km/h		
1800-33	32	13.00/2.5	TL	53.5	500	1820	17500*10000	750*575		
	36	13.00/2.5	TL	53.5	500	1820	18500*10600	825*625		
	42	13.00/2.5	TL	53.5	500	1820	20000*11500	975*725		
1600-25	28	11.25/2.0	TL	50.0	430	1495	11500*6700	750*575		
	32	11.25/2.0	TL	50.0	430	1495	12500*7300	875*650		
	36	11.25/2.0	TL	50.0	430	1495	13600*7750	975*725		
	40	11.25/2.0	TL	50.0	430	1495	14500*8150	1075*775		
1800-25	28	13.00/2.5	TL	54.0	500	1615	13600*8000	650*500		
	32	13.00/2.5	TL	54.0	500	1615	15000*8750	750*575		
	36	13.00/2.5	TL	54.0	500	1615	16000*9250	850*625		
	40	13.00/2.5	TL	54.0	500	1615	17000*9750	950*700		
	48	13.00/2.5	TL	54.0	500	1615	19000*10250	1100*900		
		28	15.00	TL	57.0	570	1800	16500*9500		575*425
2100-25	32	15.00	TL	57.0	570	1800	17500*10300	650*500		
	36	15.00	TL	57.0	570	1800	19500*10900	750*550		
	40	15.00	TL	57.0	570	1800	20600*11800	805*625		
		42	15.00	TL	54.0	570	1955	22400*12400		775*625
2100-33	54	15.00	TL	54.0	570	1955	32500*14200	875*725		
		36	15.00	TL	57.0	570	1800	19500*10900		750*550
2100-35	40	15.00/3.0	TL	54.0	570	2005	23000*12850	750*550		
	44	15.00/3.0	TL	54.0	570	2005	24300*14000	825*625		
		44	15.00/3.0	TL	54.0	570	2005	25000*14500		900*675
		42	15.00/3.0	TL	57.0	653	2130	29000*16500		750*550
	48	15.00/3.0	TL	57.0	653	2130	31500*18500	850*650		



W-4B E-4

- Applications: underground mining and port equipment, including Straddle & Shuttle Carrier, RTG Reach Stacker, Empty Container Handler, AGV, HMC, LHD.
- Deep tread, the extra thick sidewall and the tough casing providing exceptional durability minimizing the risk of punctures and accidental damages.
- Excellent cut and chip resistance, which is particularly suitable for rough and hard surfaces.
- Specially designed rim guard ensuring protection against flats and wheel damage in the rim flange area.
- Deeper tread making the longer service life than W-4.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)			Load Capacity (kg)		Inflation Pressure (PSI)
					S/W	OD	10 km/h/50 km/h	10 km/h/50 km/h		
1200-24	16	8.50	TT/TL	35.0	335	1272	6250*3250	575*460		
	20	8.50	TT/TL	35.0	335	1272	6900*3650	825*550		
	24	8.50	TT/TL	35.0	335	1272	7600*4000	975*650		
	28	8.50	TT/TL	35.0	335	1272	8250*4300	1075*750		
1400-24	20	10.00W	TT/TL	44.5	404	1412	8500*4625	700*475		
	24	10.00W	TT/TL	44.5	404	1412	9500*5150	850*575		
	28	10.00W	TT/TL	44.5	404	1412	10000*5600	925*650		
	32	10.00W	TT/TL	44.5	404	1412	10400*5950	1000*725		
1800-25	28	13.00/2.5	TL	75.0	500	1615	13600*8000	650*500		
	32	13.00/2.5	TL	75.0	500	1615	15000*8750	750*575		
	36	13.00/2.5	TL	75.0	500	1615	16000*9250	850*625		
	40	13.00/2.5	TL	75.0	500	1615	17000*9750	950*700		
	48	13.00/2.5	TL	75.0	500	1615	19000*10250	1100*900		

W-5 E-3

- Applications: heavy-duty scraper and loader operating on mining areas, tunnel, quarry, construction site, etc.
- Center riding rib providing a smooth ride and improving lateral stability.
- Deep, non-directional, rock service tread designed for the challenges of large equipment demands, such as long-time service, self-cleaning, cut resistance, etc.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)			Load Capacity (kg)		Inflation Pressure (kPa)	
					S/W	OD	TD	10 km/h (17.5 km/h)	10 km/h (50 km/h)	10 km/h	10 km/h
3325-29	26	27.00/3.5	TL	38.0	845	2090		20600*13600		350*275	
	32	27.00/3.5	TL	38.0	845	2090		23600*15000		460*325	
3325-35	32	27.00/3.5	TL	43.0	845	2240		25750*16000		460*325	
	38	27.00/3.5	TL	43.0	845	2240		28000*18000		560*400	
	44	27.00/3.5	TL	43.0	845	2240		32300*19800		625*475	
335-33	32	28.00/4.0	TL	43.0	850	2240		25750*16500		425*325	
	38	28.00/4.0	TL	43.0	850	2240		29000*18500		525*400	
	44	28.00/4.0	TL	43.0	850	2240		32300*19800		625*475	
3725-35	36	31.00/4.0	TL	43.0	945	2390		30750*19500		460*325	
	42	31.00/4.0	TL	43.0	945	2390		33500*21800		525*400	
375-33	36	32.00/4.5	TL	43.0	950	2390		31500*20000		460*325	
	42	32.00/4.5	TL	43.0	950	2390		34500*22400		525*400	



W-5A L-4

- Applications: giant loader in the ore and coal mine sites.
- Extra deep tread producing excellent rock type damage resistance and long tread life.
- Open non-directional tread pattern providing all round traction with excellent self-cleaning.
- Cut Resistant Breaker (CRB) construction providing increased strength and durability without sacrificing heat resistance.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)			Load Capacity (kg)		Inflation Pressure (kPa)	
					S/W	OD	TD	2.5 km/h (17.5 km/h)	2.5 km/h (17.5 km/h)	2.5 km/h	10 km/h
5080-57	68	36.00/6.0	TL	97.0	1260	3540		102800*90000		650*650	
5280-57	72	36.00/6.0	TL	97.0	1320	3560		116300*102000		650*650	
5580-57	72	44.00/6.0	TL	100.0	1400	3560		120000*100000		650*650	
55580-57	76	44.00/6.0	TL	100.0	1400	3720		137800*117800		750*750	
53585-57	76	44.00/6.0	TL	100.0	1350	3920		129200*115600		750*750	
6665-57	62	52.00/6.0	TL	100.0	1690	3730		121300*105000		600*600	
4665-46	58	36.00/4.5	TL	116.0	1015	2350		50000 (10 km/h)		675 (10 km/h)	



W-5B L-4

- Applications: giant loader in the ore and coal mine sites.
- Extra deep tread producing excellent rock type damage resistance and long tread life.
- Open non-directional tread pattern providing all round traction with excellent self-cleaning.
- Cut Resistant Breaker (CRB) construction providing increased strength and durability without sacrificing heat resistance.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)			Load Capacity (kg)		Inflation Pressure (kPa)	
					S/W	OD	TD	2.5 km/h (17.5 km/h)	2.5 km/h (17.5 km/h)	2.5 km/h	10 km/h
5865-57	84	47.00/6.0	TL	100.0	1450	3928		142800*125000		790*790	
7070-57	84	60.00/6.0	TL	100.0	1750	3928		199600*173000		800*800	



W-5C L-4

- Applications: loader and dozer in quarry and harsh pavement.
- Non-directional pattern design for heavy duty rock service.
- Ideal tire for severe operations requiring reinforced cut resistance, sidewall protection and exceptional traction, excellent tread cleaning design.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)			Load Capacity (kg)		Inflation Pressure (kPa)	
					S/W	OD	TD	10 km/h	10 km/h	10 km/h	10 km/h
175-25	16	14.00/1.5	TL	46.0	445	1400		7300		475	
	20	14.00/1.5	TL	46.0	445	1400		8250		575	
	24	14.00/1.5	TL	46.0	445	1400		9250		700	



W-6 L-5

- Applications: loader & earthmover used in the harsh conditions, such as construction and mining areas.
- Extra deep tread and strong casing design providing excellent rock type damage resistance and long tread life in heavy duty.
- Open non-directional tread pattern producing all round traction with excellent self-cleaning.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)			Load Capacity (kg)		Inflation Pressure (kPa)	
					S/W	OD	TD	10 km/h	10 km/h	10 km/h	10 km/h
175-25	20	14.00/1.5	TL	62.0	445	1350		8250		575	
	24	14.00/1.5	TL	62.0	445	1350		9250		700	
205-25	20	17.00/2.0	TL	69.0	520	1490		9500		460	
	24	17.00/2.0	TL	69.0	520	1490		10300		525	
235-25	20	19.50/2.5	TL	76.0	595	1615		10900		375	
	24	19.50/2.5	TL	76.0	595	1615		12500		475	
	28	19.50/2.5	TL	76.0	595	1615		13600		550	
265-25	24	22.00/3.0	TL	87.0	675	1750		14000		400	
	28	22.00/3.0	TL	87.0	675	1750		15500		475	
	32	22.00/3.0	TL	87.0	675	1750		17000		550	
295-25	28	25.00/3.5	TL	92.0	750	1875		17800		425	
	34	25.00/3.5	TL	92.0	750	1875		20000		525	
	28	25.00/3.5	TL	92.0	750	1975		19000		425	
3565-33	34	25.00/3.5	TL	92.0	750	1975		21200		525	
	30	28.00/3.5	TL	97.0	890	2030		21200		425	
	36	28.00/3.5	TL	97.0	890	2030		23600		525	
	42	28.00/3.5	TL	97.0	890	2030		26600		625	
4565-39	48	28.00/3.5	TL	97.0	890	2030		29000		725	
	36	32.00/4.0	TL	116.0	1140	2410		34500		400	
	46	32.00/4.0	TL	116.0	1140	2410		41250		525	
4565-46	58	32.00/4.0	TL	116.0	1140	2410		47500		675	
	38	36.00/4.5	TL	116.0	1015	2350		38750		425	
	46	36.00/4.5	TL	116.0	1015	2350		43750		525	
	58	36.00/4.5	TL	116.0	1015	2350		50000		675	



W-6A L-5

- Applications: giant loader in the ore and coal mine sites.
- Extra deep tread producing excellent rock type damage resistance and long tread life.
- Open non-directional tread pattern providing all round traction with excellent self-cleaning.
- Cut Resistant Breaker (CRB) construction providing increased strength and durability without sacrificing heat resistance.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)			Load Capacity (kg)		Inflation Pressure (kPa)	
					S/W	OD	TD	10 km/h	10 km/h	10 km/h	10 km/h
5065-51	62	40.00/4.5	TL	127	1270	2995		63000		650	
67560-51	84	46.00/5.5	TL	137	1690	3520		107300		690	



W-6B L-4

- Applications: loader & earthmover used in the harsh conditions, such as construction and mining areas.
- Extra deep tread and strong casing design providing excellent rock type damage resistance and long tread life in heavy duty.
- Open non-directional tread pattern producing all round traction with excellent self-cleaning.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)			Load Capacity (kg)		Inflation Pressure (kPa)	
					S/W	OD	TD	10 km/h	10 km/h	10 km/h	10 km/h
235-25	20	19.50/2.5	TL	54.0	595	1615		10900		375	
	24	19.50/2.5	TL	54.0	595	1615		12500		475	
	28	19.50/2.5	TL	54.0	595	1615		13600		550	
265-25	24	22.00/3.0	TL	54.0	675	1750		14000		400	
	28	22.00/3.0	TL	54.0	675	1750		15500		475	
	32	22.00/3.0	TL	54.0	675	1750		17000		550	



W-7 L-5S

- Applications: underground load-haul-dump (LHD), shuttle car in rocky harsh conditions of pit lane, tunnel, underground mines
- Extra deep tread depth offering long tread life in extreme conditions
- Smooth or slick tread design providing the maximum rock type damage resistance
- Features Aralon Cut Resistant Breaker (CRB) construction, which provides increased strength and durability without sacrificing heat resistance

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (psid)	
					§ W (mm)	OD		10km/h	10km/h
10.00-20	14	8.00	TT/TL	30.5	279	1069	4250	650	
	16	8.00	TT/TL	30.5	279	1069	4600	750	
12.00-20	16	8.50	TT/TL	36.0	315	1145	5450	700	
	20	8.50	TT/TL	36.0	315	1145	6350	875	
	24	8.50	TT/TL	36.0	315	1145	7500	975	
12.00-24	20	8.50V	TT/TL	36.0	315	1245	6900	825	
	24	8.50V	TT/TL	36.0	315	1245	7500	975	
14.00-24	20	10.00W	TT/TL	33.5	375	1370	8500	700	
	24	10.00W	TT/TL	33.5	375	1370	9500	850	
	28	10.00W	TT/TL	33.5	375	1370	10000	925	
	32	10.00W	TT/TL	33.5	375	1370	10900	1050	
	36	10.00W	TT/TL	33.5	375	1370	11400	1100	
16.00-25	28	11.25/2.0	TL	71.0	430	1395	11500	750	
	32	11.25/2.0	TL	71.0	430	1395	12500	875	
	36	11.25/2.0	TL	71.0	430	1395	13600	975	
	40	11.25/2.0	TL	71.0	430	1395	14500	1075	
18.00-25	32	13.00/2.5	TL	78.5	523	1666	15000	750	
	36	13.00/2.5	TL	78.5	523	1666	16000	850	
	40	13.00/2.5	TL	78.5	523	1666	17000	950	
	50	13.00/2.5	TL	78.5	523	1666	19500	1200	
17.5-25	20	14.00/1.5	TL	62.0	445	1350	8250	800	
	24	14.00/1.5	TL	62.0	445	1350	8950	850	
20.5-25	20	17.00/2.0	TL	69.0	520	1490	9500	450	
	24	17.00/2.0	TL	69.0	520	1490	10300	525	
23.5-25	20	19.50/2.5	TL	76.0	595	1615	10900	375	
	24	19.50/2.5	TL	76.0	595	1615	12500	475	
	28	19.50/2.5	TL	76.0	595	1615	13600	550	
26.5-25	36	22.00/3.0	TL	87.5	695	1750	18500	625	
	40	22.00/3.0	TL	87.5	695	1750	19800	750	
	50	22.00/3.0	TL	87.5	695	1750	23500	900	
29.5-25	36	25.00/3.5	TL	95.0	750	1875	21200	550	
	40	25.00/3.5	TL	95.0	750	1875	22500	625	
	50	25.00/3.5	TL	95.0	750	1875	26700	775	
29.5-29	36	25.00/3.5	TL	95.0	750	1975	22000	550	
	40	25.00/3.5	TL	95.0	750	1975	23600	625	
	50	25.00/3.5	TL	95.0	750	1975	26800	775	



W-7A C-1

- Applications: compactor and roller tractor.
- Higher stability, wider contact area, and smooth profile for efficient compaction.
- Special compound providing high heat resistance and longer tire life.
- Low rolling resistance for economy performance.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (psid)	
					§ W (mm)	OD		10km/h	10km/h
7.50-15	14	6.00	TT	15.0	215	780	2850	825	
9.00-20	16	7.00	TT	15.0	259	1018	4750	725	
10.00-20	16	7.50	TT	16.0	278	1055	5300	800	
11.00-20	18	8.00	TT	16.0	293	1085	6000	825	
12.00-20	20	8.50	TT	18.0	315	1125	6750	900	



W-8 E-7/C-1

- Variable compounds for different pattern and different applications.
- E-7 used in the sandy and desert areas, C-1 for compactor in road construction.
- E-7 special compound producing good resistance to the high temperature.
- Flat and wide foot print suitable for flotation applications on soft soil, orchards, etc.
- Treads specially designed to give minimum ground disturbance.
- Increased tread depth and strong carcass ensuring long life.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (psid)	
					§ W (mm)	OD		10km/h/3.0km/h	10km/h/3.0km/h
16.00-20	16	10.00W	TT/TL	15.0	420	1370	5850*3150	240° 170	
23.1-26	12	DW20	TT/TL	28.0	587	1580	5150*3650	240° 170	
	14	DW20	TT/TL	28.0	587	1580	5710*4050	275° 200	
	16	DW20	TT/TL	28.0	587	1580	6060*4330	350° 230	
24-21	16	18.00/1.5	TT/TL	13.0	610	1370	5600*3875	240° 170	
24.00-20.5	16	18.00/0.5	TT/TL	13.0	610	1370	5600*3875	240° 170	



W-9

- Applications: forklift vehicles operating in port, airport, factory and warehouse sites, etc.
- Special compound producing good cutting, wear resistances, long life service.
- Wide and thick tread design providing good ground contact, traction and self-cleaning.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (psid)	
					§ W (mm)	OD		Drive/Steer 25km/h	Drive/Steer 25km/h
8.25-15	12	6.50	TT	20.0	235	840	3490*2945	720	
	14	6.50	TT	20.0	235	840	3775*3185	830	
	16	6.50	TT	20.0	235	840	4050*3550	925	
550x165-11	12	4.5x11	TT	16.0	165	560	1675*1000	970	
680x180-15	12	5.0x15	TT	16.0	180	680	2005*1350	860	



W-9A

- Applications: forklift vehicles operating in port, airport, factory and warehouse sites, etc.
- Special compound producing good cutting, wear resistances, long life service.
- Wide and thick tread design providing good ground contact, traction and self-cleaning.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (psid)	
					§ W (mm)	OD		Drive/Steer 25km/h	Drive/Steer 25km/h
7.00-9	10	5.00S	TT	11.0	190	590	1995*1685	860	
8.25-12	12	7.00	TT	15.0	235	765	3060*2585	720	



W-9C

- Applications: forklift vehicles operating in port, airport, factory and warehouse sites, etc.
- Special compound producing good cutting, wear resistances, long life service.
- Wide and thick tread design providing good ground contact, traction and self-cleaning.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (psid)	
					§ W (mm)	OD		Drive/Steer 25km/h	Drive/Steer 25km/h
5.00-8	8	3.50D	TT	11.0	137	470	1000*945	790	
	10	3.50D	TT	11.0	137	470	1150*970	1000	
6.00-9	10	4.00E	TT	11.0	160	540	1505*1270	850	
6.50-10	10	5.00F	TT	12.0	175	590	1655*1400	790	
7.00-12	12	5.00S	TT	15.0	190	676	2375*2005	860	
8.15-15	12	7.00	TT	18.0	215	704	2790*2355	830	
(28.9-15)	14	7.00	TT	18.0	215	704	3050*2575	970	
8.25-15	12	6.50	TT	21.0	235	840	3490*2945	720	
	14	6.50	TT	21.0	235	840	3775*3185	830	
	16	6.50	TT	21.0	235	840	4050*3550	925	
9.00-20	18	7.00	TT	23.0	259	1018	4685*2970	860	
10.00-20(29065-20)	18	7.50	TT	24.0	280	1055	5195*3365	860	
	20	7.50	TT	24.0	280	1055	6275*4815	930	
	24	7.50	TT	24.0	280	1055	7385*5670	1025	
12.00-20(38065-20)	20	8.50	TT	25.0	315	1125	6835*4200	860	
	24	8.50	TT	25.0	315	1125	7650*4780	930	
	28	8.50	TT	25.0	315	1125	8510*5460	1025	



W-9B

- Applications: fork lift vehicles operating in port, airport, factory and warehouse sites, etc.
- Special compound producing good cutting, wear resistances, long life service
- Wide and thick tread design providing good ground contact, traction and self-cleaning

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)		Inflation Pressure (PSI)	
					StW	OD	Driv*StW* 25km/h	Driv*StW* 25km/h	40km/h	40km/h
6.00-8	8	3.50D	TT	10.0	137	470	1000	845		790
	10	3.50D	TT	10.0	137	470	1150	970		1000
18x7-8(180/70-8)	14	4.33R	TT	10.0	173	465	1505	1270		970
	16	4.33R	TT	10.0	173	465	1695	1460		1000
6.00-9	10	4.00E	TT	10.0	160	540	1505	1270		860
6.50-10	10	5.00F	TT	11.0	175	590	1655	1400		790
7.00-12	12	5.00S	TT	14.0	190	676	2375	2005		860
7.00-15	12	5.50F	TT	15.0	200	750	2870	2420		860
7.50-15	12	6.00G	TT	16.0	215	780	3075	2680		790
	14	6.00G	TT	16.0	215	805	3195	2700		790
7.50-16	14	6.00G	TT	16.0	215	805	3535	2995		925
	16	6.00G	TT	16.0	215	805	3875	3280		1000
8.15-15 (28-15)	12	7.00	TT	17.0	215	704	2790	2355		830
	14	7.00	TT	17.0	215	704	3050	2575		970
9.00-20	18	7.00	TT	22.0	259	1018	4685	2970		860
10.00-20(280/65-20)	18	7.50	TT	23.0	280	1055	5195	3365		860
	20	7.50	TT	23.0	280	1055	6275	4815		930
	24	7.50	TT	23.0	280	1055	7385	5670		1025
12.00-20(330/65-20)	20	8.50	TT	24.0	315	1125	6835	4200		860
	24	8.50	TT	24.0	315	1125	7650	4780		930
	28	8.50	TT	24.0	315	1125	8510	5460		1025
250-15(250/70-15)	16	7.50	TT	20.0	250	735	4355	3360		825
	18	7.50	TT	20.0	250	735	4745	3660		950
	20	7.50	TT	20.0	250	735	5135	3960		1075
300-15(315/70-15)	18	8.00	TT	22.0	300	840	5850	4600		850
	20	8.00	TT	22.0	300	840	6500	5000		900



W-10 LS-1/HF-2

- Applications: agricultural and forestry tractor, harvester, petroleum exploration vehicle (vibrator machine) and fuel truck
- Belted Steel construction for the forestry application to produce the puncture proof
- Deeper tread flotation tires for maximum traction in the toughest conditions
- Special wide-arc design protecting sidewall from cuts and snags
- 23-degree angle bar for good contact and excellent traction

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)		Inflation Pressure (PSI)	
					StW	OD	40km/h	40km/h	40km/h	40km/h
54/37-00-25	12	32.00	TL	37.0	935	1430	5890			240
	20	32.00	TL	37.0	935	1430	7660			380
66/43-00-25	16	36.00	TL	37.0	1050	1700	6100			290
	20	36.00	TL	37.0	1050	1700	6600			310



W-10A HF-1

- Applications: monster performance car.
- Low ply rating and low tread depth design lightening tires.
- Super wide tread design and special construction improving the tire stability and casing strength.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)		Inflation Pressure (PSI)	
					StW	OD	50km/h	50km/h	50km/h	50km/h
66/43-00-25	10	36.00	TL	13.0	1050	1650	4500			170
	12	36.00	TL	13.0	1050	1650	5000			210



W-10B E-7/HF-1

- Applications: petroleum exploration vehicle (vibrator machine) and fuel truck.
- Low-sectional tire with super base providing:
 1. high traction performance on soft road surface.
 2. extreme stability.
 3. low tire press on ground lightly without sinking.
 4. promotion of the efficiency of off-road vehicles.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)		Inflation Pressure (PSI)	
					StW	OD	40km/h	40km/h	40km/h	40km/h
66/44-00-25	16	36.00	TL	12.0	1075	1720	6150			290
	20	36.00	TL	12.0	1075	1720	7000			340
	24	36.00	TL	12.0	1075	1720	7900			380



W-11 E-7

- Applications: off-road vehicles on sandy and desert areas, as well as paver and compactor machines
- Special compound producing the resistance to extreme high temperature
- Wide tread, round shoulder and streamlined pattern design providing stable ride, good floating force, excellent steering ability and uniform tread wear

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)		Inflation Pressure (PSI)	
					StW	OD	10km/h/50km/h	10km/h/50km/h	10km/h/50km/h	10km/h/50km/h
8.25-16	8	6.00	TT/TL	11.0	240	850	1500	960		250
9.00-16	8	6.50H	TT/TL	11.0	245	890	1700	975		245



W-12 E-7

- Applications: off-road vehicles on sandy and desert areas, as well as paver and compactor machines.
- Special compound producing the resistance to extreme high temperature.
- Wide tread, round shoulder and streamlined pattern design providing stable ride, good floating force, excellent steering ability and uniform tread wear.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)		Inflation Pressure (PSI)	
					StW	OD	10km/h/50km/h	10km/h/50km/h	10km/h/50km/h	10km/h/50km/h
16.00-16	6	6.50H	TT/TL	8.0	355	1080	4000	2360		245
14.00-20	18	7.50V	TT/TL	9.0	375	1220	4125	2360		245
16.00-20	16	10.00W	TT/TL	15.0	419	1323	5450	3150		245
24.00-20.5	16	18.00/0.5	TT/TL	16.0	610	1370	5600	3675		240
24.21	16	18.00/1.5	TT/TL	16.0	610	1370	5600	3675		240
18.00-25	16	10.00/1.5	TL	14.0	470	1557	7750	4375		245
29.5-25	28	25.00/3.5	TL	21.0	750	1830	12935	10000		240
36.00-51	42	26.00/5.0	TL	26.0	990	3075	48000	26500		240
	50	26.00/5.0	TL	26.0	990	3075	55000	29870		290
	58	26.00/5.0	TL	26.0	990	3075	61000	33250		350



W-12A E-7

- Applications: off-road vehicles operating on sandy and desert areas
- Special compound producing the resistance to extreme high temperature
- Wide tread, round shoulder and streamlined pattern design providing stable ride, good floating force, excellent steering ability and uniform tread wear

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions (mm)		Load Capacity (kg)		Inflation Pressure (PSI)	
					StW	OD	10km/h/50km/h	10km/h/50km/h	10km/h/50km/h	10km/h/50km/h
11.00-16	6	6.50H	TT/TL	8.0	267	935	2060	1180		245
14.00-20	18	7.50V	TT/TL	9.0	375	1220	4125	2360		245
21.00-25	16	15.00/3.0	TL	16.0	570	1685	10000	5800		245
	32	15.00/3.0	TL	16.0	570	1685	15450	9150		450



W-15 E-3

- Applications: mining truck and fuel truck.
- The tire with heavy-duty nylon body and super-tough surface to be best for mining, building and irrigation project applications.
- Extra-deep and wide pattern reducing sliding risk, enhancing stability and increasing traction force.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (kPa)	
					S.W. (mm)	OD		70 km/h	70 km/h
11.00-20	18	8.00	TT	22.0	293	1085	3835	910	
12.00-20	18	8.50	TT	22.0	315	1125	3940	810	
	20	8.50	TT	22.0	315	1125	4200	880	
14.00-20	20	10.00	TT/TL	20.0	375	1265	5250	770	
	28	10.00	TT/TL	20.0	375	1265	5880	900	



W-15A E-3

- Applications: mining truck and fuel truck.
- The tire with heavy-duty nylon body and super-tough surface to be best for mining, building and irrigation project applications.
- Extra-deep and wide pattern reducing sliding risk, enhancing stability and increasing traction force.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (kPa)	
					S.W. (mm)	OD		70 km/h	70 km/h
14.00-20	20	10.00	TT/TL	20.0	375	1265	5250	770	
	28	10.00	TT/TL	20.0	375	1265	5880	900	
14.00-25	28	10.00W	TT	25.5	375	1370	6600	650	
	30	10.00W	TT	25.5	357	1318	6150	750	



W-15B E-3

- Applications: mining truck and fuel truck.
- The tire with heavy-duty nylon body and super-tough surface to be best for mining, building and irrigation project applications.
- Extra-deep and wide pattern reducing sliding risk, enhancing stability and increasing traction force.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (kPa)	
					S.W. (mm)	OD		70 km/h	70 km/h
11.00-20	18	8.50	TT	22.0	293	1085	3835	910	



W-15C E-3

- Applications: mining truck and fuel truck.
- The tire with heavy-duty nylon body and super-tough surface to be best for mining, building and irrigation project applications.
- Extra-deep and wide pattern reducing sliding risk, enhancing stability and increasing traction force.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (kPa)	
					S.W. (mm)	OD		70 km/h	70 km/h
13.00-25	30	8.5/1.3	TT	22.0	350	1300	5125	750	
	32	8.5/1.3	TT	22.0	350	1300	5375	800	



W-16 E-2

- Applications: MPT and military vehicles, such as tank, armoured car.
- All-terrain tire designed for both on and off road applications.
- The unique pattern and special compound producing highway application and abrasion performance.
- Reinforced carcass assures strength and durability, improving load capacity.

Size	PR	Load Index	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (kPa)	Max Speed (km/h)
						S.W. (mm)	OD			
15.00-20	18	160E	12.00	TT	18.0	405	1310	4600	400	70
	20	164E	12.00	TT	18.0	405	1310	5000	550	70
	22	168E	12.00	TT	18.0	405	1310	5600	700	70
15.00-21	12	154F	11.25	TT	18.0	405	1310	3750	475	80
	14	158G	11.25	TT	18.0	405	1310	4250	475	90



W-16A E-2

- Applications: MPT and military vehicles, such as tank, armoured car, as well as grader.
- All-terrain tire designed for both on and off road applications.
- The unique pattern and special compound producing highway application and abrasion performance.
- Reinforced carcass assures strength and durability, improving load capacity.

Size	PR	Load Index	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Max Load (kg)	Inflation Pressure (kPa)	Max Speed (km/h)
						S.W. (mm)	OD			
12.00-18	8	124J	8.00	TT	23.0	337	1084	1600	300	100
(320-457)	10	132J	8.00	TT	23.0	337	1084	2000	360	100
	14	138J	8.00	TT	23.0	337	1084	2360	420	100
12.50-20	10	131F	11.00	TT/TL	20.0	370	1145	1950	300	80
(33560-20)	12	132G	11.00	TT/TL	20.0	370	1145	2000	425	90
	16	141J	11.00	TT/TL	20.0	370	1145	2575	500	100
	18	149J	11.00	TT/TL	20.0	370	1145	3250	650	100
11.00-20	16	149J	8.00	TT	18.5	293	1085	3250	810	90
	18	151J	8.00	TT	18.5	293	1085	3460	880	90
12.00-20	18	154J	8.50	TT	22.0	315	1145	3750	810	100
	20	156J	8.50	TT	22.0	315	1145	4000	890	100
13.00-20	18	156F	10.00	TT	20.0	367	1200	4000	600	90
	20	159F	10.00	TT	20.0	367	1200	4375	700	90
14.00-20	16	153G	10.00	TT	24.0	375	1265	3650	375	90
	18	160G	10.00	TT	24.0	375	1265	4600	670	90
	20	164G	10.00	TT	24.0	375	1265	5000	770	90
	28	169G	10.00	TT	24.0	375	1265	5880	900	90
16.00-24	16	160J	11.25	TT	28.0	430	1495	4600	325	100
	24	171J	11.25	TT	28.0	430	1495	6150	475	100
13.00-15.50-533	12	158B	440x533	TT/TL	24.0	530	1300	4050	400	50
	14	160B	440x533	TT/TL	24.0	530	1300	4600	475	50
	16	162B	440x533	TT/TL	24.0	530	1300	4775	525	50
	20	167B	440x533	TT/TL	24.0	530	1300	5460	570	50



W-16B E-2

- Applications: MPT and military vehicles, such as tank, armoured car.
- All-terrain tire designed for both on and off road applications.
- The unique pattern and special compound producing highway application and abrasion performance.
- Reinforced carcass assures strength and durability, improving load capacity.

Size	PR	Load Index	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Max Load (kg)	Inflation Pressure (kPa)	Max Speed (km/h)
						S.W. (mm)	OD			
15.50-20	22	168E	12.00	TT	18.0	425	1260	5600	700	70
16.00-20	10	140E	10.00W	TT	22.0	460	1384	2500	250	70
	20	164E	10.00W	TT	22.0	460	1384	5000	500	70
	28	168E	10.00W	TT	22.0	460	1384	5600	625	70
	32	170E	10.00W	TT	22.0	460	1384	6000	675	70
18.00-24	24	178C	13.00	TT/TL	20.0	500	1600	7500	480	60
(500-610)										
12.00-15.00-538	16	159G	388x508	TT/TL	23.0	500	1200	4375	500	90
(500-70-538)										
12.20-14.00-533	10	141G	310x533	TT/TL	23.0	418	1200	2575	320	90
(400-60-21)										
16.00-16.00-635	14	169G	500x635	TT/TL	25.0	600	1500	5750	380	90
	18	173G	500x635	TT/TL	25.0	600	1500	6500	470	90
	22	178G	500x635	TT/TL	25.0	600	1500	7050	550	90
16.00-16.00-685	24	180F	500x685	TT/TL	27.0	600	1600	8000	440	80



W-16C E-2

- Applications: MPT and military vehicles, such as tank, armoured car.
- All-terrain tire designed for both on and off road applications.
- The unique pattern and special compound producing highway application and abrasion performance.
- Reinforced carcass assures strength and durability, improving load capacity.

Size	PR	Load Index	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions S/A (mm) OD	Max Load (kg)	Inflation Pressure (PSI)	Max Speed (km/h)
16.00-20	28	168E	10.00W	TT	22.0	438 1343	5600	625	
	32	170E	10.00W	TT	22.0	438 1343	6000	675	



W-16E E-2

- These are the tires that have been developed for special military land vehicles, for all kinds of pavement conditions.
- The tread pattern is resistant to wear and damage.
- Its powerful nylon body protects the tire and provides long life.

Size	PR	Load Index	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions S/A (mm) OD	Max Load (kg)	Inflation Pressure (PSI)	Max Speed (km/h)
13.00-18	8	131F	9.00	TT/TL	21.0	354 1125	1950	300	
(340-457)	10	135G	9.00	TT/TL	21.0	354 1125	2180	325	
	18	141G	9.00	TT/TL	21.0	354 1125	2500	480	



GSE01

- Applications: Ground Support Equipment (GSE) in airport.
- Good all-round bias-ply tire with a shallow saw-tooth ribbed tread pattern for grip and longer tread-life.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions S/A (mm) OD	Load Capacity (kg) @ 90 km/h	Inflation Pressure (PSI) @ 90 km/h
8.00-16.5	8	6.00	TL	13.00	205 720	925	450



GSE02

- Applications: Ground Support Equipment (GSE) in airport.
- Good all-round bias-ply tire with a shallow saw-tooth ribbed tread pattern for grip and longer tread-life.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions S/A (mm) OD	Load Capacity (kg) @ 90 km/h	Inflation Pressure (PSI) @ 90 km/h
7.50-16	14	6.00G	TT	16.0	215 805	1500	770
8.75-16.5	10	6.75	TL	18.0	225 760	1170	520

TRACPRO668



- Radial agri-tires suitable for high-powered tractors, harvesting and combined machines, carrying very high loads at low pressure.
- Large selection of sizes ensuring the perfect fit for your equipment on road and fields, or even difficult and uneven terrain.
- The extensive footprint area allowing even ground pressure distribution and minimizing soil compaction, then making TRACPRO668 also suitable for soil preparation, planting and soil treatments.
- Comparing with the bias, the flexible strong carcass and the wide deep lugs producing minimal rolling resistance, more traction, lower vibration, higher driving comfort and longer life service.
- Maximum resistance to impact and puncturing ensured by the high quality materials used.

Size	Load Index	Rim	Type	Tread depth (mm)	Inflated Dimensions S/A (mm) OD	Load Capacity lb / kg	Inflation Pressure PSI / bar	Max Speed mph / km/h	Replacement
25D65R20	116A8/116B	W8	TT/TL		249 940	6061 2755	35 2.4	25 40	9.5R20
28D65R24	115A8/112B	W10	TL		292 1086	2673 1215	23 1.6	25 40	11.2R24
28D65R28	118A8/115B	W10	TL		292 1187	2904 1320	23 1.6	25 40	11.2R28
32D65R20	119A8/116B	W11	TL		329 1052	2992 1360	23 1.6	25 40	12.4R20
32D65R24	122A8/119B	W11	TL		329 1154	3300 1500	23 1.6	25 40	12.4R24
32D65R28	124A8/121B	W11	TL	44	329 1255	3630 1600	23 1.6	25 40	12.4R28
34D65R24	125A8/122B	W12	TL	45	353 1188	3640 1650	23 1.6	25 40	13.6R24
34D65R28	127A8/124B	W12	TL	45	353 1289	3860 1750	23 1.6	25 40	13.6R28
34D65R38	133A8/130B	W12	TL	44	353 1543	4632 2060	26 1.8	25 40	13.6R38
38D65R24	131A8/128B	W13	TL		390 1256	4290 1950	23 1.6	25 40	14.9R24
38D65R28	133A8/130B	W13	TL	45	390 1357	4632 2060	23 1.6	25 40	14.9R28
38D65R30	135A8/132B	W13	TL		390 1408	4796 2180	23 1.6	25 40	14.9R30
42D65R28	139A8/136B	W15L	TL	48	438 1425	5360 2430	23 1.6	25 40	16.9R28
42D65R30	140A8/137B	W15L	TL	48	438 1475	5610 2500	23 1.6	25 40	16.9R30
42D65R34	142A8/139B	W15L	TL		438 1578	5940 2660	23 1.6	25 40	16.9R34
42D65R38	144A8/141B	W15L	TL		438 1679	6175 2800	23 1.6	25 40	16.9R38
46D65R30	145A8/142B	W16L	TL	50	475 1544	6395 2900	23 1.6	25 40	18.4R30
46D65R34	147A8/144B	W16L	TL	50	475 1646	6765 3075	23 1.6	25 40	18.4R34
46D65R38	149A8/146B	W16L	TL	48	475 1747	7165 3250	23 1.6	25 40	18.4R38
52D65R38	155A8/152B	DW18L	TL	52	536 1949	8545 3875	23 1.6	25 40	20.8R38
52D65R42	157A8/157B	DW18L	TL	52	536 1952	9095 4125	23 1.6	25 40	20.8R42
52D65R46	158A8/158B	DW16L	TL		535 2045	9350 4250	23 1.6	25 40	20.8R46
65D65R38	173D/170E	DW23B	TL		709 2070	14300 6500	35 2.4	40 65	
48D60R42	151A8/151B	W16A	TL	48	495 1950	7610 3460	23 1.6	25 40	18.4R42
48D60R46	158A8/158B	W16A	TL	48	495 1964	9380 4250	35 2.4	25 40	18.4R46
48D60R50	159D	DW15B	TL	48	500 2046	9660 4375	35 2.4	40 65	
40D/75R38	138A8/135B	DW14L	TL	44	395 1665	5200 2360	23 1.6	25 40	15.5R38
62D/75R26	166A8	DW20B	TL	46	633 1590	11685 5300	46 3.2	25 40	23.1R26
65D/75R32	172A8	DW20B	TL	47	662 1817	13891 6300	46 3.2	25 40	24.5R32
65D/75R38	169D/166E	DW23B	TL	47	676 1940	12800 5800	35 2.4	40 65	
71D/75R32	177A8	DW23B	TL	49	735 1950	16095 7300	46 3.2	25 40	
28D/70R18	114A8/114B	W9	TL		282 849	2696 1180	35 2.4	25 40	
32D/70R24	116A8/116B	W10	TL		316 1099	2750 1250	23 1.6	25 40	
36D/70R24	122A8/122B	W11	TL		352 1147	3300 1500	23 1.6	25 40	
38D/70R24	125A8/125B	W12	TL	44	370 1193	3640 1650	23 1.6	25 40	
38D/70R28	127A8/127B	W12	TL	44	370 1292	3850 1750	23 1.6	25 40	
42D/70R24	130A8/130B	W13	TL	44	415 1253	4200 1900	23 1.6	25 40	
42D/70R28	133D	W13	TL	44	415 1345	4642 2060	23 1.6	40 65	
48D/70R28	145D/148A8	W15L	TL	47	468 1415	6380 2900	35 2.4	40 65	
48D/70R30	141D	W15L	TL	47	468 1474	4665 2075	35 2.4	40 65	
48D/70R34	143A8/143B	W15L	TL	47	468 1580	6005 2725	23 1.6	25 40	
48D/70R38	145A8/145B	W15L	TL	47	468 1684	6380 2900	23 1.6	25 40	
52D/70R34	148A8/148B	W16L	TL	47	520 1638	6930 3150	23 1.6	25 40	
52D/70R38	150D	W16L	TL	47	520 1740	7370 3350	23 1.6	40 65	
58D/70R38	155D	W18L	TL	49	584 1825	8525 3875	23 1.6	40 65	
60D/70R30	158D/155E	DW18L	TL	50	605 1808	9370 4250	23 1.6	40 65	
62D/70R42	166D	DW20B	TL	52	625 1941	11680 5300	35 2.4	40 65	
71D/70R38	166D	DW23B	TL	56	716 1969	11885 5300	23 1.6	40 65	
71D/70R42	179A8	DW23B	TL	56	725 2070	17085 7750	46 3.2	25 40	
80D/70R38	178D/175E	DW25B	TL	58	810 2065	16500 7500	35 2.4	40 65	
48D65R24	133D	DW15L	TL	45	479 1234	4632 2060	23 1.6	40 65	
48D65R28	136D	DW15L	TL	45	479 1335	4940 2240	23 1.6	40 65	
54D65R24	146A8	DW16L	TL	48	535 1312	6600 3000	35 2.4	25 40	
	140D	DW16L	TL		535 1312	5600 2500	23 1.6	40 65	
54D65R28	149D/146E	DW16L	TL	48	530 1413	7150 3250	35 2.4	40 65	
54D65R30	143D	DW16L	TL		530 1464	5995 2725	23 1.6	40 65	
54D65R34	152D/149E	DW16L	TL	48	530 1566	7825 3550	35 2.4	40 65	
54D65R38	153D/150E	DW16L	TL	48	516 1709	8030 3650	35 2.4	40 65	
60D65R28	154D/151E	DW18L	TL		590 1491	8250 3750	35 2.4	40 65	
60D65R38	153D	DW18L	TL	48	590 1746	8075 3660	23 1.6	40 65	
65D65R38	163D/159E	DW20B	TL	48	646 1811	10760 4875	35 2.4	40 65	
65D65R42	159D	DW20B	TL		646 1913	9350 4250	23 1.6	40 65	
80D65R32	178A8	DW27B	TL	55	800 1846	16635 7500	46 3.2	25 40	30.5LR32
90D60R32	181A8	DW30B	TL	55	890 1900	18190 8250	46 3.2	25 40	

TRACPRO668 ROW CROP



- Applications: front wheel in Row Crop tractor for cultivation, harvesting and spraying jobs.
- Compared with the bias, the radial design producing much larger load capacity for the modern agricultural machines.
- Lower soil compaction to improve the crop yield.
- Exceptional traction on wet and dry soil.
- Time and fuel saving, improved ride comfort in the field and on the road.

Size	Load Index	Rim	Type	Inflated Dimensions		Load Capacity		Inflation Pressure		Max Speed		Replacement
				S/W (mm)	OD	lb	kg	psi	bar	mph	km/h	
230GR32	128A8/128B	W6	TL	235	1265	3960	1800	58	4.0	25	40	
270GR32	136A9/136B	W9	TL	290	1345	4928	2240	58	4.0	25	40	
270GR36	136D/139A8	W10	TL	284	1410	4928	2240	52	3.6	40	65	11.2R36
270GR38	140A8/140B	W10	TL	285	1480	5500	2500	58	4.0	25	40	
270GR48	144A8/144B	W8	TL	275	1570	6160	2800	58	4.0	25	40	

TRACPRO668 IF



- Tires with IF (Improved Flexion) are designed with a very flexible cheek, allowing for a larger internal volume and when lower tire pressure is created, a larger treadmill is created.
- At the same tire pressure, an IF tire can increase to 20% more load compared to regular tires.
- The larger tread provides lower fuel costs and results in minimum soil densification.
- The carcass construction with a steel belt ensures a uniform distribution of ground pressure, leakage protection and a long life of the tread.

Size	Load Index	Rim	Type	Inflated Dimensions		Load Capacity		Inflation Pressure		Max Speed	
				S/W (mm)	OD	lb	kg	psi	bar	mph	km/h
IF 600/70R30	159D	DW21B	TL	605	1610	9650	4375	23	1.6	40	65
IF 660/65R38	163D	DW23B	TL	645	1840	10750	4875	23	1.6	40	65
IF 800/70R38	184A8	DW27B	TL	780	2050	19800	9000	35	2.4	25	40

FLPRO360 STEEL BELTED



- Application: spreader, trailer and tanker on and off the road.
- Radial flotation and transport tire with resistant structure providing excellent traction and perfect grip even in bends and when maneuvering.
- The tread pattern design featuring excellent self-cleaning properties in all the conditions of use, and reducing soil compaction preserving the value of the crops.

Size	Load Index	Rim	Type	Inflated Dimensions		Load Capacity		Inflation Pressure		Max Speed	
				S/W (mm)	OD	lb	kg	psi	bar	mph	km/h
580R22.5	161E	AG 16.00	TL	554	1245	10175	4625	58	4.0	44	70
60055R26.5	165E	AG 20.00	TL	624	1350	11330	5150	58	4.0	44	70
65055R26.5	167E	AG 20.00	TL	645	1360	11990	5450	58	4.0	44	70
71045R22.5	165D	AG 24.00	TL	727	1210	11330	5150	58	4.0	40	65
71050R26.5	170D	AG 24.00	TL	732	1400	13200	6000	58	4.0	40	65
750R30.5	181D	AG 24.00	TL	754	1675	18150	8250	58	4.0	40	65

FLR3 R-3



- Applications: combine harvester, spreader, sugar cane machinery, implement, agricultural trailer, tanker.
- Flat and wide foot print suitable for flotation applications on soft soil, orchards, etc.
- Tread specially designed to give minimum ground disturbance.
- Increased tread depth and strong carcass ensures long life.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (psi)
					S/W (mm)	OD		
23.125	12	DW20	TT/TL	28.0	587	1580	3610	170
	14	DW20	TT/TL	28.0	587	1580	3970	200
	16	DW20	TT/TL	28.0	587	1580	4300	230
23.130	12	DW20	TL	17.4	587	1683	3450	160
	16	DW20	TL	17.4	587	1683	4570	230
24.532	12	DW21	TL	28.0	623	1775	4390	170
	16	DW21	TL	28.0	623	1775	4994	210
28L26	12	DW25B,DW23B	TL	27.0	714	1560	3785	140
	16	DW25B,DW23B	TL	27.0	714	1560	4605	200
	20	DW25B,DW23B	TL	27.0	714	1560	5315	280
30.5L32	12	DW27	TL	29.0	750	1790	4210	110
	16	DW27	TL	29.0	750	1790	4745	140
	20	DW27	TL	29.0	750	1790	5370	170

IMPT F-3



- Applications: implement machinery, hay harvester, baler, agri-trailer, multipurpose truck.
- Ideal tires for modern farming, suitable for both on and off-the-road applications.
- Low section tires, offering high load capacity with minimum soil compaction & great transportation properties.
- Optimum tread arc delivering fullest possible footprint.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (psi)
					S/W (mm)	OD		
600-16	6	4.00E	TT/TL	8.0	169	722	560	340
	8	4.00E	TT/TL	8.0	169	722	875	430
100/60-12	8	9.00	TL	9.0	254	710	1240	310
	12	9.00	TL	9.0	254	710	1650	390
	16	9.00	TL	9.0	254	710	2050	490
100/75-15.3	10	9.00	TL	9.0	264	780	1525	390
	16	9.00	TL	9.0	264	780	2110	525
115/60-15.3	12	9.00	TL	10.0	290	845	2145	410
	16	9.00	TL	10.0	290	845	2575	475
	18	9.00	TL	10.0	290	845	2760	510
125/60-15.3	14	9.00	TL	10.0	307	889	2425	410
	16	9.00	TL	10.0	307	889	2680	450
	18	9.00	TL	10.0	307	889	2940	475
125/60-18	12	W9	TL	11.0	307	965	2550	370
	14	W9	TL	11.0	307	965	2910	430
	16	W9	TL	11.0	307	965	3350	490
	18	W9	TL	11.0	307	965	4000	550
130/65-18	16	11.00	TL	11.0	336	890	2750	490
	18	11.00	TL	11.0	336	890	2945	550

IMPT5 F-3



- Applications: implement machinery, hay harvester, baler, agri-trailer, multipurpose truck.
- Ideal tires for modern farming, suitable for both on and off-the-road applications.
- Low section tires, offering high load capacity with minimum soil compaction & great transportation properties.
- Optimum tread arc delivering fullest possible footprint.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (psi)
					S/W (mm)	OD		
150/65-17	10	13.00	TL	12.0	391	850	2120	360
	12	13.00	TL	12.0	391	850	2360	420
	14	13.00	TL	12.0	391	850	2575	490
	18	13.00	TL	12.0	391	850	3250	650

IMPT7 F-3



- Applications: implement machinery, hay harvester, baler, agri-trailer, multipurpose truck.
- Ideal tires for modern farming, suitable for both on and off-the-road applications.
- Low section tires, offering high load capacity with minimum soil compaction & great transportation properties.
- Optimum tread arc delivering fullest possible footprint.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)	Inflation Pressure (psi)
					S/W (mm)	OD		
190/45-17	10	16.00	TL	12.0	491	866	2360	300
	14	16.00	TL	12.0	491	866	2800	390
	18	16.00	TL	12.0	491	866	4000	450
500/50-17	10	16.00	TL	12.0	500	945	2900	270
	14	16.00	TL	12.0	500	945	3650	380
	16	16.00	TL	12.0	500	945	3875	440
	18	16.00	TL	12.0	500	945	4125	480
400/60-15.5	10	AG 13.00	TL	12.0	400	875	2240	360
	14	AG 13.00	TL	12.0	400	875	2725	490
	18	AG 13.00	TL	12.0	400	875	3450	600

SCI3 | -3



- Applications: agricultural implement & trailer, sugar cane harvester, spreader, both on and off the road.
- Flotation implement design for high load capacities at low inflation pressures, minimising soil compaction and preventing damage to crops.

Size	PR	Load Index	Rim	Tube Type	Tread Depth			Load Capacity (kg)	Inflation Pressure (psi)	Max Speed (km/h)
					(mm)	S/W (mm)	OD			
40060-155	14	149A8	13.00	TL	25.0	404	875	3725	360	40
	18	158A8	13.00	TL	25.0	404	875	4250	620	40
40060-225 (38565-22.5)	16	158D	11.75	TL	21.0	400	1070	4250	450	66
	18	164D	11.75	TL	21.0	400	1070	5000	510	66
50060-225	16	158A8	16.00	TL	25.0	500	1172	4875	320	40
60060-225	16	165A8	20.00	TL	25.0	600	1170	5150	280	40
	18	168A8	20.00	TL	25.0	600	1170	5600	300	40
60065-225	20	176A8	20.00	TL	25.0	600	1170	7100	325	40
	16	159A8	20.00	TL	25.0	600	1230	5800	280	40
60065-265	16	159A8	20.00	TL	25.0	600	1354	6000	260	40
70060-265	12	169A8	AG24.00	TL	26.0	700	1360	5800	180	40
(71045-26.5)	16	174A8	AG24.00	TL	26.0	700	1360	6700	240	40
75060-305	16	182A8	AG24.00	TL	25.0	750	1670	8500	220	40



FORESTRY LS-2 STEEL BELTED

- Application: logging skidder machines
- Steel belted construction with heavy duty nylon casing giving puncture proof performance & longer tire life.
- Robust lug design with optimum angle & wider width providing excellent traction.
- Specially designed cut resistant tread compound providing excellent cut & chip resistance under severe terrain conditions.
- Thicker sidewall, stronger bead & rim guard protecting from external damages.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Index	Load Capacity (kg)		Inflation Pressure (psi)	
					S/W (mm)	OD	AG		30 km/h	40 km/h	30 km/h	40 km/h
16930	10	W 15L	TT/TL	48.0	210	1510	141	2575		210		
	16	W 15L	TT/TL	48.0	210	1510	149	3210		300		
18426	10	DW 16A	TT/TL	50.0	465	1475	141	2575		170		
	14	DW 16A	TT/TL	50.0	465	1475	146	3000		230		
18430	16	DW 16A	TT/TL	50.0	465	1475	152	3500		280		
	10	DW 16A	TT/TL	50.0	465	1575	143	2725		170		
18434	16	DW 16A	TT/TL	50.0	465	1575	153	3600		280		
	12	DW 16A	TT/TL	50.0	465	1680	149	3250		210		
23126	16	DW 16A	TT/TL	50.0	465	1680	154	3700		280		
	14	DW 20A	TT/TL	53.0	590	1630	157	4125		210		
24532	16	DW 20A	TT/TL	53.0	590	1630	160	4450		240		
	20	DH21	TT/TL	55.0	625	1830	164	5000		210		
28L26	18	DH21	TT/TL	55.0	625	1830	169	5800		280		
	20	DW 25A	TT/TL	55.0	715	1645	163	4800		210		
305L32	18	DW 25A	TT/TL	55.0	715	1645	165	5150		240		
	26	DW 25A	TT/TL	55.0	715	1645	170	5950		280		
DH35.5L32	18	DH27	TT/TL	55.0	775	1845	170	5950		210		
	20	DH27	TT/TL	55.0	775	1845	173	6530		240		
5437.00-25	26	DH27	TT/TL	55.0	775	1845	176	7100		280		
	30	DH27	TT/TL	55.0	775	1845	180	8000		320		
6648.00-25	20	DH32	TT/TL	58.0	905	2004	173	6530		240		
	26	DH32	TT/TL	58.0	905	2004	183	8750		280		
7344.00-32	30	DH32	TT/TL	58.0	905	2004	198	13100		310		
	12	32.00	TL	37.0	935	1430	170	5890		240		
6648.00-25	20	32.00	TL	37.0	935	1430	179	7660		380		
	16	36.00	TL	37.0	1050	1700	171	6100		290		
7344.00-32	20	36.00	TL	37.0	1050	1700	174	6600		310		
	16	DH36	TL	67.0	1153	1870	175	6900		280		
	20	DH36	TL	67.0	1153	1870	180	8000		340		

FOREST MASTER LS-2 STEEL BELTED



- Applications: forestry harvester, forwarder and heavy logging loader.
- Strong carcass with steel belted producing the best resistance to puncture.
- New lug design and wide tread design giving superior traction.
- Perfect design on the tread bars and shoulder offering good self cleaning, side slipage-proof, lateral grip and puncture.
- The reinforced bead and shoulder area coupled with unique tread compound for the excellent service and longer life.

Size	PR	Load Index	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)		Inflation Pressure (psi)	
						S/W (mm)	OD	AG	40 km/h	40 km/h	40 km/h	40 km/h
60060-22.5	20	159A8/167A2	AG 20.00	TT/TL	42	600	1170		4375		550	
60045-22.5	20	154A8/161A2	AG 20.00	TT/TL	45	635	1153		3750		500	
71040-22.5 (70045-22.5)	20	161A8/168A2	AG 24.00	TT/TL	42	710	1170		4625		550	
71040-24.5	20	163A8/170A2	AG 24.00	TT/TL	48	710	1230		4875		550	
60060-26.5	20	165A8/175A2	AG 16.00	TT/TL	53	485	1265		5150		500	
60065-26.5	20	165A8/175A2	AG 20.00	TT/TL	48	601	1340		5150		550	
71045-26.5 (70060-26.5)	20	168A8/175A2	AG 24.00	TT/TL	48	710	1340		5600		550	
75065-26.5	24	182A8/189A2	AG 24.00	TT/TL	49	750	1485		8500		600	
80040-26.5	20	170A8/177A2	AG 28.00	TT/TL	48	800	1340		6000		550	
71065-28.5	24	180A8/187A2	AG 24.00	TT/TL	49	710	1525		8000		600	
78060-28.5	24	182A8/190A2	AG 26.00	TT/TL	49	780	1525		8500		600	



QZ-502

- Applications: tractor front, loader front, mower front.
- Strong nylon carcass ensuring good performance.
- Three-ribs front wheel tires, designed for easy steering.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)		Inflation Pressure (psi)	
					S/W (mm)	OD	AG	40 km/h	40 km/h	40 km/h	40 km/h
6.5J-20	8	5.00F	TT	16.0	180	860		865		420	



QZ-602 F-2

- Applications: tractor front for field operations and regular transportation.
- Self-cleaning tread for positive steering.
- Sturdy shoulder board offering excellent sidewall protection.
- Wide tread area ensuring longer life.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Index	Load Capacity (kg)		Inflation Pressure (psi)	
					S/W (mm)	OD	AG		30 km/h	30 km/h	30 km/h	30 km/h
400-16	4	3.00D	TT	14.0	110	640	96	280		320		
	6	3.00D	TT	14.0	110	640	98	300		340		
450-16	6	3.00D	TT	14.0	122	655	100	462		460		
500-15	6	4.00J	TT	14.0	140	665	100	465		420		
500-16	6	4.00E	TT	15.0	130	655	101	550		420		
550-16	6	4.00E	TT	15.0	150	710	100	525		370		
600-16	6	4.00E	TT	15.0	160	740	103	560		340		
650-16	6	4.50E	TT	16.0	175	760	104	615		310		
650-20	8	5.00F	TT	16.0	180	860	109	865		420		
750-16	8	5.50F	TT	20.0	205	810	110	870		370		
750-20	10	5.50F	TT	22.0	215	928	108	780		210		



QZ-701 R-2

- Applications: tractor for soil tillage and spreading in wet soft fields, such as paddy and shattercane.
- Offering superior grip and enhanced self-cleaning features.
- Tread and sidewall rubber compounds fight off acid and ozone, producing long-life service.
- Strong casing for excellent stability and safety to the operator.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)		Inflation Pressure (psi)	
					S/W (mm)	mm	OD	40 km/h	40 km/h	30 km/h	30 km/h
112-24	8	W10	TT/TL	63.5	285	1105	1225	240			
12.424	8	W11	TT/TL	67.0	315	1192	1415	230			
12.438	8	W11	TT/TL	67.0	315	1500	1750	230			
13.638	8	W12	TT/TL	70.0	345	1600	1910	210			
14.924	8	W13	TT/TL	73.0	380	1305	1760	180			
16.930	10	W15L	TT/TL	76.0	430	1530	2455	200			
16.934	10	W15L	TT/TL	76.0	430	1600	2605	200			
18.430	10	W16L	TT/TL	81.0	467	1570	2815	180			
18.434	10	W16L	TT/TL	81.0	467	1702	2990	180			
18.438	10	W16L	TT/TL	81.0	467	1775	3165	180			
19.5L24	12	DW16	TT/TL	76.0	495	1357	2145	210			
20.838	10	W18L	TT/TL	85.0	530	1855	3475	160			
20.842	14	W18A	TT/TL	85.0	528	1988	4500	200			
23.126	12	DW20	TT/TL	89.0	587	1662	3610	170			
23.130	14	DW20	TT/TL	89.0	587	1770	4210	200			
23.134	14	DW21	TT/TL	89.0	587	1870	4480	200			
24.532	10	DW21	TT/TL	89.0	623	1832	3570	138			
28L26	14	DW25	TT/TL	89.0	715	1672	4250	170			



QZ-701A R-2

- Applications: tractor for soil tillage and spreading in wet soft fields, such as paddy and shattercane.
- Extra deep tread specially designed to get excellent traction on wet and sticky soil with excellent self-cleaning properties, preventing mud clogging between the lugs.
- Sidewall rubber preventing weather cracking.
- Tough tread compound to resist fast wear.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)		Inflation Pressure (psi)	
					S/W (mm)	mm	OD	40 km/h	40 km/h	30 km/h	30 km/h
6.5D-16	8	4.50E	TT	65.0	165	830	665	250			
7.5D-16	8	5.50F	TT	75.0	195	890	750	250			
8.3-20	8	W7	TT	75.0	210	950	790	270			
8.3-24	8	W7	TT	75.0	210	1050	910	270			
9.5-24	10	W8	TT	75.0	240	1150	1210	320			
11.2-24	10	W10	TT	80.0	285	1205	1390	320			
12.4*11.28	10	W10	TT	85.0	285	1255	1495	290			
12.428	10	W11	TT	85.0	315	1315	1745	290			
11-32	10	W10	TT	87.0	305	1460	1090	160			



QZ-702B R-1W

- Applications: tractors in soil tillage operations.
- R-1W pattern ideal for wet and moist soil because of the outstanding self-cleaning properties.
- Extra deep tread lugs as much as 25% deeper than conventional R-1 tyres.
- Also in the harshest operating conditions, excellent traction and extraordinary durability produced.

Size	PR	Load Index	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)	Inflation Pressure (psi)	
95-18	8	105A6	W6	TT	44.5	S/W (mm)	mm	OD	30 km/h	30 km/h	30 km/h
95-18	8	105A6	W6	TT	44.5	241		900	915		300



QZ-702 R-1

- Applications: tractor, trailer, harvester, spreader, excavator, soil tillage and spraying machines.
- Large selection of sizes ensures the perfect fit for your equipment.
- Dual angled lugs bracing for better traction, more stability and less squirm.
- Dual rubber compounds — flexible rubber on the sidewalls to resist weather cracking plus super-tough rubber on the tread for long wear.
- Bead-and-rim flange protector reducing downtime by keeping out debris.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)		Inflation Pressure (psi)	
					S/W (mm)	mm	OD	30 km/h	30 km/h	30 km/h	30 km/h
500-12	4	3.50-B	TT	22.0	145	590	280	200			
600-12	6	4.50-B	TT	22.0	165	640	405	250			
600-16	6	4.50-E	TT	22.0	165	745	495	250			
750-16	8	5.50-F	TT	23.0	205	810	700	240			
550-17	8	4.00-E	TT	22.0	165	745	440	250			
750-20	8	5.50-F	TT	24.0	205	910	890	280			
83-20	6	W7	TT	30.0	210	895	695	240			
	8	W7	TT	30.0	210	895	810	280			
83-24	8	W7	TT	30.0	210	995	920	280			
95-20	8	W8	TT	33.0	240	950	955	280			
95-24	8	W8	TT	30.0	240	1050	1110	280			
112-24	8	W10	TT	33.0	285	1105	1225	240			
112-28	8	W10	TT	33.0	285	1205	1325	240			
	10	W10	TT	33.0	285	1205	1500	300			
	12	W10	TT	33.0	285	1205	1675	360			
12-38	8	DW11	TT	35.0	330	1575	1570	140			
	10	DW11	TT	35.0	330	1575	1800	220			
12.424	6	W11	TT	38.0	315	1160	1200	170			
	8	W11	TT	38.0	315	1160	1415	230			
	10	W11	TT	38.0	315	1160	1630	280			
12.428	8	W11	TT	38.0	315	1260	1510	230			
	10	W11	TT	38.0	315	1260	1745	280			
12.438	8	W11	TT	38.0	315	1565	1750	230			
	10	W11	TT	38.0	315	1565	2020	280			
13.624	8	W12	TT	37.0	345	1210	1545	210			
	10	W12	TT	37.0	345	1210	1790	250			
13.628	8	W12	TT	38.0	345	1310	1500	190			
	10	W12	TT	38.0	345	1310	1810	250			
13.638	8	W12	TT	36.0	345	1565	1900	210			
	10	W12	TT	36.0	345	1565	2215	250			
14.924	8	W13	TT	26.0	378	1265	1760	180			
	10	W13	TT	26.0	378	1265	1990	230			
14.926	8	W13	TT/TL	39.0	378	1315	1820	180			
	10	W13	TT/TL	39.0	378	1315	2050	230			
14.928	8	W13	TT/TL	38.0	380	1365	1880	180			
	10	W13	TT/TL	38.0	380	1365	2120	230			
16.924	10	W15L	TT/TL	39.0	430	1335	2230	200			
	12	W15L	TT/TL	39.0	430	1335	2360	260			
16.926	10	W15L	TT/TL	39.0	430	1410	2300	200			
	12	W15L	TT/TL	39.0	430	1410	2450	260			
16.928	10	W15L	TT/TL	39.0	430	1435	2380	200			
	12	W15L	TT/TL	39.0	430	1435	2655	260			
16.930	10	W15L	TT/TL	40.0	430	1485	2455	200			
	12	W15L	TT/TL	40.0	430	1485	2730	240			
16.934	8	W15L	TT/TL	39.0	430	1585	2380	170			
	10	W15L	TT/TL	39.0	430	1585	2605	200			
	12	W15L	TT/TL	39.0	430	1585	2820	230			
16.938	8	W15L	TT/TL	39.0	430	1685	2520	170			
	10	W15L	TT/TL	39.0	430	1685	2700	200			
	12	W15L	TT/TL	39.0	430	1685	2880	230			
18.426	10	DW16	TT/TL	38.0	467	1450	2645	180			
	12	DW16	TT/TL	38.0	467	1450	2985	230			
18.428	8	W16L	TT/TL	38.0	467	1500	2130	140			
	10	W16L	TT/TL	38.0	467	1500	2750	180			
	12	W16L	TT/TL	38.0	467	1500	3135	220			
18.430	8	W16L	TT/TL	38.0	467	1550	2415	140			
	10	W16L	TT/TL	38.0	467	1550	2815	180			
	12	W16L	TT/TL	38.0	467	1550	3180	230			
18.434	8	W16L	TT/TL	38.0	467	1655	2565	140			
	10	W16L	TT/TL	38.0	467	1655	2990	180			
	12	W16L	TT/TL	38.0	467	1655	3375	230			
18.438	10	W16L	TT/TL	41.0	467	1755	3165	180			
	12	W16L	TT/TL	41.0	467	1755	3575	230			
	14	W16L	TT/TL	41.0	467	1755	3985	260			
	16	W16L	TT/TL	41.0	467	1755	4395	290			
20.838	10	W18L	TT/TL	42.0	530	1835	3475	160			
	12	W18L	TT/TL	42.0	530	1835	4000	200			
23.130	12	DW20	TT/TL	42.0	587	1705	3850	170			
	16	DW20	TT/TL	42.0	587	1705	4570	230			
24.532	12	DW21	TT/TL	42.0	622	1805	4390	170			
	16	DW21	TT/TL	43.0	622	1805	4994	210			
28L26	14	DW25A	TT/TL	42.0	715	1615	4250	170			
	16	DW25A	TT/TL	42.0	715	1615	4605	200			

QZ-702A R-1/HF-2



- Applications: combine harvester, high-power tractor, monster truck.
- High flotation capability along with low soil compaction and excellent traction in the field.
- High load capacity to improve modern farmers' requirements in terms of productivity.
- Flexible sidewall rubber compounded with super-tough tread rubber for superior ride, snag resistance and long wear.
- Bead-and-rim flange protector reducing downtime by keeping out debris.
- Compared with QZ-702, more intensive lugs producing larger traction.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)	Inflation Pressure (kPa)	Max Speed (km/h)
					S/W	mm	OD			
23.1-30	12	DW20	TT/TL	40.0	587	1705	3850	170	30	
	16	DW20	TT/TL	40.0	587	1705	4570	230	30	
24.5-32	12	DW21	TT/TL	40.0	622	1805	4390	170	30	
	16	DW21	TT/TL	40.0	622	1805	4994	210	30	
30.5L-32	16	DH27	TT/TL	45.0	775	1820	4745	140	30	
	18	DH27	TT/TL	45.0	775	1820	5370	170	30	
	20	DH27	TT/TL	45.0	775	1820	5950	210	30	
66x4300-25	10	36.00	TL	38.0	1054	1702	4600	170	40	
	12	36.00	TL	38.0	1054	1702	5000	210	40	
	16	36.00	TL	38.0	1054	1702	6100	290	40	

QZ-702C R-1/HF-2



- Applications: high-powered tractor, and monster truck.
- The high flotation agricultural tires, large ground contact area, low-pressure ratio on the ground and less damage to soil and sapling.
- Tread bars of certain angle give good self-cleaning action, excellent traction and side slippage-proof.
- Deep tread design and out-resistant tread compound give extended service life.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)	Inflation Pressure (kPa)
					S/W	mm	OD		
66x4300-25	10	36.00	TL	38.0	1054	1702	4600	170	
	12	36.00	TL	38.0	1054	1702	5000	210	
	16	36.00	TL	38.0	1054	1702	6100	290	

QZ-702N R-1



- Applications: tractor, harvester, spreader.
- More intensive lugs providing better traction, self-cleaning properties and stability.
- The ideal partner used even on the harshest ground conditions.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)	Inflation Pressure (kPa)
					S/W	mm	OD		
18.4-42	12	W16L	TT/TL	40.0	467	1857	3000	180	
20.8-42	12	W18L	TT/TL	42.0	528	1935	3350	190	
23.1-34	10	DW20B,DW20	TT/TL	42.0	602	1799	2900	110	
	12	DW20B,DW20	TT/TL	42.0	602	1799	3350	150	

QZ-703



- Applications: agricultural implement, tractor trailer, spreader, harvester.
- Designed especially for agricultural machines with load capacity 9-12 tons.
- Tough nylon-cord body for durability and long wear.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)	Inflation Pressure (kPa)
					S/W	mm	OD		
15.565-18	12	W13	TT	15.0	395	980	2890	310	
16.570-18	14	W13	TT	15.0	425	1065	3650	410	

QZ-704 F-2



- Applications: 2WD tractor front in soil tillage applications.
- Particularly suitable for all operations requiring a high level of handling.
- Providing high flotation capability contributing to reduce soil compaction.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)	Inflation Pressure (kPa)
					S/W	mm	OD		
11L-15	8	8.00	TT/TL	21.0	280	810	950	300	
10.00-16	10	W8L	TT/TL	16.0	275	910	1325	340	
11.00-16	10	W10L	TT/TL	16.0	315	970	1350	345	
14L-16.1	10	16.1x11LB	TT/TL	35.0	355	985	1750	280	
	12	16.1x11LB	TT/TL	35.0	355	985	1940	340	
	16	16.1x11LB	TT/TL	35.0	355	985	2330	500	

QZ-705 R-1



- Applications: tractor, harvester, spreader.
- Ideal for use on soft soil, chards and similar applications.
- Specially engineered tread design providing high flotation.
- Increased tread depth and strong carcass ensuring good stability, traction, self-cleaning properties and long service life.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)	Inflation Pressure (kPa)
					S/W	mm	OD		
23.1-26	12	DW20	TT/TL	34.0	587	1605	3610	170	
	14	DW20	TT/TL	34.0	587	1605	3970	200	
	16	DW20	TT/TL	34.0	587	1605	4300	230	

QZ-706 I-1



- Applications: 2WD tractor front in soil tillage and transport applications.
- This tire ensuring a high level of handling comfort.
- Available in different versions to specifically meet end-user requirements in terms of cut and chip resistance and heavy-duty service.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)	Inflation Pressure (kPa)
					S/W	mm	OD		
9.00-16	10	6.00F	TT	12.0	235	850	1445	325	
10.00-16	10	6.00F	TT	12.0	276	894	1650	320	

QZ-707 R-1



- Applications: pivot irrigator.
- Round-shaped lugs to reduce soil damage and protect the precious crops.
- Flexible sidewall dual rubber compounds combined with super-tough tread rubber for long wear and resistance to weather checking.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)	Inflation Pressure (kPa)
					S/W	mm	OD		
112-38	4	W10	TT/TL	30.0	285	1465	950	120	

QZ-708 R-1



- Applications: pivot irrigator.
- Round-shaped lugs to reduce soil damage and protect the precious crops.
- Flexible sidewall dual rubber compounds combined with super-tough tread rubber for long wear and resistance to weather checking.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions			Load Capacity (kg)	Inflation Pressure (kPa)
					S/W	mm	OD		
112-24	4	W10	TT/TL	28.0	285	1105	845	130	
	6	W10	TT/TL	28.0	285	1105	1045	180	
	8	W10	TT/TL	28.0	285	1105	1225	240	
149-24	4	W13	TT/TL	30.5	378	1265	1210	100	
	6	W13	TT/TL	30.5	378	1265	1510	140	
	8	W13	TT/TL	30.5	378	1265	1760	180	

QZ-709 I-1



- Applications: harvesting machines, hay baler, bale rack, seeder, windrower, and fertilizer/manure spreader on and off-the-road services.
- Multi rib, low section I-1 tires designed to provide high flotation with minimum soil compaction with excellent load distribution.
- Cut-resistant sidewall reducing downtime, shock-fortified nylon-cord body resisting impacts.
- Specially fortified rubber resisting stubble puncture and tire erosion, and stubble stopper construction available in certain sizes.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		IMP @40km/h		SL IMP@65km/h	
					S/W (mm)	OD	Max Load(kg)	Inflation Pressure(kpa)	Max Load(kg)	Inflation Pressure(kpa)
400-18	4	3.00D	TT/TL	4.5	112	670	460	275	460	275
5.00-15	4	3.00D	TT/TL	5.5	130	640	430	225	430	225
5.00-15	4	4.50E	TT/TL	6.0	155	665	515	250	515	250
6.00-16	6	4.00E	TT/TL	6.5	168	710	685	275	685	275
6.40-15	6	4.5K	TT/TL	6.5	163	685	670	275	670	275
6.60-16	6	4.50E	TT/TL	7.0	173	735	775	275	775	275
6.70-15	4	4.5K	TT/TL	6.5	170	705	545	195	545	195
	6	4.5K	TT/TL	6.5	170	705	730	275	730	275
7.60-14	4	5.50F	TT/TL	7.5	194	686	615	190	615	190
	6	5.50F	TT/TL	7.5	194	686	805	275	805	275
7.60-16	8	5.50F	TT/TL	6.5	203	808	1100	325	1100	325
7.60-15	8	5.50	TT/TL	6.5	200	721	950	360	950	360
7.50-20	4	5.50F	TT/TL	7.5	203	855	775	150	775	150
	6	5.50F	TT/TL	7.5	203	855	980	225	980	225
	8	5.50F	TT/TL	7.5	203	855	1185	300	1185	300
9.00-10	4	6LB	TT/TL	8.5	235	696	670	170	670	170
	8	6LB	TT/TL	8.5	235	696	860	225	860	225
	12	6LB	TT/TL	8.5	235	696	1070	300	1070	300
9.00-16	8	6LB	TT/TL	8.5	235	850	1315	275	1315	275
	12	6LB	TT/TL	8.5	235	850	1445	300	1445	300
9.00-24	8	W/8	TT/TL	8.5	272	1095	1590	250	1590	250
	12	W/8	TT/TL	8.5	272	1095	1900	300	1900	300
10.00-15	8	8LB	TT/TL	9.0	278	855	1425	240	1425	240
	12	8LB	TT/TL	9.0	278	855	1550	300	1550	300
10.50-18	10	W/9-18	TT	6.5	278	885	1950	370	1950	370
	12	W/9-18	TT	6.5	278	885	2175	410	2175	410
11.25-24	8	W/10	TT/TL	9.5	325	1170	1860	200	1860	200
	12	W/10	TT/TL	9.5	325	1170	2360	330	2360	330
11.25-28	8	W/10	TT/TL	9.5	325	1275	1925	200	1925	200
	12	W/10	TT/TL	9.5	325	1275	2430	330	2430	330
8.5L-14	6	6KB	TT/TL	9.0	215	720	850	220	850	220
	8	6KB	TT/TL	9.0	215	720	1020	300	1020	300
9.5L-14	8	8.00	TT/TL	6.0	239	737	1050	280	1050	280
	12	8.00	TT/TL	6.0	239	737	1360	360	1360	360
9.5L-15	8	8LB	TT/TL	6.0	240	765	1100	280	1100	280
	12	8LB	TT/TL	6.0	240	765	1510	360	1510	360
11L-14	8	8K	TT/TL	6.0	280	752	1080	220	1080	220
	12	8K	TT/TL	6.0	280	752	1390	330	1390	330
11L-15	8	W/8L	TT/TL	6.0	280	775	1130	220	1130	220
	12	W/8L	TT/TL	6.0	280	775	1465	330	1465	330
11L-16	8	W/8L	TT/TL	6.0	275	800	1175	220	1175	220
	12	W/8L	TT/TL	6.0	275	800	1505	330	1505	330
12.5L-15	12	10.00	TT/TL	6.0	317	825	1745	330	1745	330
	16	10.00	TT/TL	6.0	317	825	2165	390	2165	390
12.5L-16	12	10.00	TL	10.0	317	850	1800	330	1800	330
	16	10.00	TL	10.0	317	850	2220	390	2220	390

QZ-709A I-1



- Applications: free-rolling wheels used in harvesting machines, hay baler, bale rack, seeder, windrower, and fertilizer/manure spreader.
- Multi rib, low section I-1 tires designed to provide high flotation with minimum soil compaction with excellent load distribution.
- Cut-resistant sidewall reducing downtime, shock-fortified nylon-cord body resisting impacts.
- Specially fortified rubber resisting stubble puncture and tire erosion, and stubble stopper construction available in certain sizes.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (kpa)	
					S/W (mm)	OD	40 km/h	40 km/h	40 km/h	40 km/h
900-16	10	6.00	TT	9.0	234	848	1460	360		
2000-145(248-145)	10	AG 6.75	TT/TL	9.0	210	1785	1050	500		
	14	AG 6.75	TT/TL	9.0	210	1785	1150	700		
120-18(4070-18)	16	11.00	TL	8.0	342	2688	3670	700		

QZ-709B I-1



- Applications: harvesting machines, hay baler, bale rack, seeder, windrower, and fertilizer/manure spreader on and off-the-road services.
- Multi rib, low section I-1 tires designed to provide high flotation with minimum soil compaction with excellent load distribution.
- Specially fortified rubber resisting stubble puncture and tire erosion, and stubble stopper construction available in certain sizes.
- Compared with QZ-709, reinforced cut-resistant sidewall reducing downtime, shock-fortified nylon-cord body resisting impacts.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		IMP @40km/h		SL IMP@65km/h	
					S/W (mm)	OD	Max Load(kg)	Inflation Pressure(kpa)	Max Load(kg)	Inflation Pressure(kpa)
12.5L-15	10	10.00	TL	6.0	317	780	1535	280	1230	280
	12	10.00	TL	6.0	317	780	1745	330	1395	330
	16	10.00	TL	6.0	317	780	2165	390	1730	420

QZ-709M I-1



- Applications: tank, wagon and trailer for on and off-the-road services, as well as the steer tires on combine-harvester.
- Multi rib, low section I-1 tires designed to provide high flotation with minimum soil compaction with excellent load distribution.
- Cut-resistant sidewall reducing downtime, shock-fortified nylon-cord body resisting impacts.
- Specially fortified rubber resisting stubble puncture and tire erosion, and stubble stopper construction available in certain sizes.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		IMP @40km/h		SL IMP@65km/h	
					S/W (mm)	OD	Max Load(kg)	Inflation Pressure(kpa)	Max Load(kg)	Inflation Pressure(kpa)
14L-16.1	8	16.1x11LB	TT/TL	10.0	355	940	1575	170	1575	170
	10	16.1x11LB	TT/TL	10.0	355	940	1750	230	1750	230
	12	16.1x11LB	TT/TL	10.0	355	940	2090	280	2090	280
	14	16.1x11LB	TT/TL	10.0	355	940	2345	330	2345	330
	18	16.1x11LB	TT/TL	10.0	355	940	2855	410	2855	410
15.5L-16.1	10	16.1x14LB	TT/TL	11.0	420	1025	2360	220	2360	220
	14	16.1x14LB	TT/TL	11.0	420	1025	2900	300	2900	300
	18	16.1x14LB	TT/TL	11.0	420	1025	3330	360	3330	360
	20	16.1x14LB	TT/TL	11.0	420	1025	3500	410	3500	410
19L-16.1	10	16.1x16LB	TT/TL	12.0	483	1085	2725	190	2725	190
	14	16.1x16LB	TT/TL	12.0	483	1085	3175	250	3175	250
	18	16.1x16LB	TT/TL	12.0	483	1085	3625	300	3625	300
	20	16.1x16LB	TT/TL	12.0	483	1085	3850	330	3850	330
21.5L-16.1	10	16.1x18LB	TT/TL	14.0	545	1130	3000	170	3000	170
	14	16.1x18LB	TT/TL	14.0	545	1130	3550	220	3550	220
	18	16.1x18LB	TT/TL	14.0	545	1130	4000	300	4000	300
	20	16.1x18LB	TT/TL	14.0	545	1130	4300	330	4300	330
17-17	20	13.00	TT/TL	11.0	425	1200	3000	375	3000	375
	24	13.00	TT/TL	11.0	425	1200	3300	385	3300	385
	28	13.00	TT/TL	11.0	425	1200	3600	400	3600	400

QZ-710 R-1



- Applications: tractor, harvester, spreader.
- Strong casing to carry heavy loads.
- Dual angled lugs to give better traction in the field and provide comfortable ride on road.
- More tensile lugs providing uniform destruction of load.
- Optimum tread depth and special tread compound for higher mileage.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (kpa)	
					S/W (mm)	OD	40 km/h	40 km/h	40 km/h	40 km/h
11.2-20	8	W/10	TT	38.0	285	1005	1085	240		
15.5-38	8	W/14L	TT	38.0	395	1570	2060	180		
28.1-26	12	DW/24	TT	46.0	750	1750	4245	170		
	14	DW/24	TT	46.0	750	1750	4805	200		

QZ-711 R-1



- Applications: frontwheel in Row Crop tractor for cultivation, harvesting and spraying jobs.
- Round shoulder design for soil and crop protection.
- Optimum lug shapes and angles provide an excellent grip.
- Durable tread rubber compound guaranteeing long lifetime.

Size	PR	Rim	Tube Type	Tread Depth (mm)	Inflated Dimensions		Load Capacity (kg)		Inflation Pressure (kpa)	
					S/W (mm)	OD	40 km/h	40 km/h	40 km/h	40 km/h
9.5-32	8	W/8	TT	28.0	240	1250	1260	280		



PNLMAX

- Applications: loader & earthmover used in the harsh conditions, such as construction and mining areas.
- Super strong solid OTR tire improving load capacity and resistance to puncture, extend service life.
- Special colloidal anti-static formula to do the effective elimination of static accumulation, improving the safety of the workplace and personnel.

Size	TRA Code	Rim	Section Width (mm)	Overall Diameter (mm)	Load capacity(kg)						Other Vehicles (kg) 16km/h	Weight kg
					10km/h		16km/h		26km/h			
					Loading	Rotation	Loading	Rotation	Loading	Rotation		
6.50-16	E-4	5.5	723	157	148	2950	2215	2810	2110	2605	1955	2080.0
7.50-16	E-4	5.5	787	187	174	3910	3130	3780	2835	3520	2640	2700.0
7.50-16	E-4	6	787	187	174	3910	3130	3780	2835	3520	2640	2700.0
7.50-16	E-4	6.5	787	187	174	3910	3130	3780	2835	3520	2640	2700.0
8.25-16	E-4	6.5	825	218	211	4980	4000	4720	3750	4440	3330	2850.0
9.00-16	E-4	6.5	844	216	201	5135	4110	4935	3725	4525	3470	3550.0
20.5/70-16	E-4	10	895	294	277	6450	5350	6150	4890	5870	4550	4700.0
16/70-20	E-4	13	1016	388	377	4075	3875	3815	3650	3615	3400	6950.0
14.00-20	E-4	10.00	321	1220	10800	8640	10430	7840	9730	7315	7450	326.0
14.00-24	E-4	10.00	323	1348	12760	10210	12320	9240	11480	8595	8800	418.0
17.5-25	E-4	14.00/1.5	413	1327	13000	10500	11000	8000	8500	7000	12220	448.0
20.5-25	E-4	17.00/2.0	485	1468	15000	11000	13000	8560	10000	7500		743.0
23.5-25	E-4	19.50/2.5	543	1570	19500	14500	17000	13000	13500	11500	21260	880.0
26.5-25	L-5	22.0/3.0	690	1736	39300	31400	37400	28100	35400	26800	27100	1406.0
29.5-25	L-5	25.0/3.5	740	1950	39300	31400	37400	28100	35400	26800	27100	1406.0



POSSM

- Applications: lifter or forklift in tough working conditions
- Super strong press-on band solid tire with special compounds improving load capacity and resistance to puncture, extend service life
- Special colloidal anti-static formula to do the effective elimination of static accumulation, improving the safety of the workplace and personnel

Size (inch)	Size(mm)	Load capacity(Kg)		Balance forklift		Other Forklifts (kg) 16km/h
		10km/h		16km/h		
		Drive	Steer	Drive	Steer	
9x5x5	228.6x127x127	890	790	850	785	680
10x4x6 1/2	254x101.6x165.1	720	640	690	635	555
10x5x6 1/2	254x127x165.1	940	840	900	830	725
10x6x6 1/2	254x152.4x165.1	1160	1030	1110	1000	895
10x5x6 1/4	254x127x158.8	950	850	910	840	735
10x6x6 1/4	254x152.4x158.8	1170	1050	1120	1020	910
10 1/2x5x5	266.7x127x127	1020	905	960	905	785
10 1/2x6x5	266.7x152.4x127	1295	1150	1240	1145	1000
10 1/2x5x6 1/2	266.7x127x165.1	1000	890	950	880	770
10 1/2x6x6 1/2	266.7x152.4x165.1	1240	1100	1185	1090	950
12x4 1/2x8	304.8x114.3x203.2	950	840	900	830	730
12x5x8	304.8x127x203.2	1030	915	980	910	800
13 1/2x5 1/2x8	342.9x139.7x203.2	1400	1250	1340	1240	1080
14x4 1/2x8	355.6x114.3x203.2	1090	970	1040	960	840
15x5x11/4	381x127x285.8	1290	1150	1230	1140	990
15x6x11/4	381x152.4x285.8	1420	1270	1360	1250	1100
15 1/2x5x10	393.7x127x254	1350	1210	1300	1200	1050
15 1/2x6x10	393.7x152.4x254	1730	1540	1655	1530	1330
16x5x10 1/2	406.4x127x266.7	1400	1250	1340	1240	1080
16x6x10 1/2	406.4x152.4x266.7	1780	1580	1700	1570	1370
16x7x10 1/2	406.4x177.8x266.7	2150	1910	2050	1900	1655
16 1/4x5x11 1/4	412.8x127x285.8	1415	1260	1390	1290	1110
16 1/4x6x11 1/4	412.8x152.4x285.8	1800	1630	1750	1620	1420
16 1/4x7x11 1/4	412.8x177.8x285.8	2200	1960	2100	1950	1705
17x5x12 1/8	431.8x127x308	1460	1300	1400	1290	1120
18x5x12 1/8	457.2x127x308	1530	1360	1460	1350	1170
18x6x12 1/8	457.2x152.4x308	1950	1740	1860	1720	1500
18x7x12 1/8	457.2x177.8x308	2370	2110	2270	2100	1820
18x8x12 1/8	457.2x203.2x308	2790	2480	2670	2470	2150
18x9x12 1/8	457.2x228.6x308	3210	2890	3070	2840	2470
20x8x16	508x203.2x406.4	2790	2480	2670	2470	2150
21x8x15	533.4x203.2x381	3140	2795	3000	2780	2420
21x9x15	533.4x228.6x381	3620	3220	3460	3200	2890
22x12x16	558.8x304.8x406.4	5235	4660	5000	4630	4030
28x12x22	711x304.8x558.8	6120	5460	5900	5400	4725
28x14x22	711x355.6x558.8	7200	6430	6850	6370	5590
28x16x22	711x406.4x558.8	8250	7345	7930	7075	6805
36x9x30	914.4x228.6x762	5365	4630	5005	4290	4005
36x10x30	914.4x254x762	6570	5750	6170	5335	5150
36x12x30	914.4x304.8x762	7760	6925	7245	6420	6160
36x14x30	914.4x355.6x762	9125	7905	7995	6790	6670
40x12x30	1016x304.8x762	10320	9005	9130	7990	7790
40x14x30	1016x355.6x762	12650	11350	11550	10320	10080
40x16x30	1016x406.4x762	14820	13200	1380	12250	12100

PNSH01\PNSH01-W



- Applications: lifter or forklift in tough working conditions.
- Super strong pneumatic solid tire improving load capacity and resistance to puncture, extend service life.
- Special colloidal anti-static formula to do the effective elimination of static accumulation, improving the safety of the workplace and personnel.
- PNSH01-W tires with light-colored rubber formula to eliminate the marking issue on the ground to avoid polluting the operating environment.

Size	Rim	Section Width (mm)	Overall Diameter (mm)	Load capacity(kg)						Balance forklift		Other Forklifts	
				10km/h		16km/h		26km/h		(kg)		Weight kg	
				Drive	Steer	Drive	Steer	Drive	Steer	16km/h	kg		
4.00-8	3.00	111	400	1055	845	1020	765	950	715	730	12.2		
5.00-8	3.00	125	455	1210	970	1175	880	1095	820	840	18.0		
6.00-9	4.00	143	515	1920	1535	1855	1390	1730	1295	1325	27.8		
6.50-10	5.00	153	566	2840	2110	2545	1910	2370	1780	1820	36.6		
7.00-9	5.00	157	536	2370	2015	2805	1925	2370	1750	1785	32.2		
7.00-12	5.00	176	643	3015	2410	2910	2185	2710	2035	2075	46.0		
7.00-15	5.50	187	711	3590	2870	3465	2600	3225	2420	2475	68.8		
7.50-15	5.50	189	752	3690	2950	3425	2570	3190	2395	2450	68.8		
7.50-16	5.50	187	787	3910	3130	3780	2835	3520	2640	2700	75.4		
6.00													
6.50													
7.50-20	6.50	218	935	5185	4130	4985	3740	4640	3480	3560	80.0		
8.15-15 (28x9-15)	7.00	208	691	4090	3270	3945	2960	3675	2755	2820	63.0		
8.25-12	5.00	189	696	3325	2660	3215	2410	2995	2245	2295	64.6		
8.25-15	6.50	204	810	4940	3950	4765	3575	4440	3330	3045	86.8		
8.25-20	6.50	212	933	5425	4340	5420	3930	4880	3735	3475	115.0		
7.00													
9.00-16	6.50	216	884	5135	4110	4965	3725	4625	3470	3550	103.0		
9.00-20	6.50	222	948	6450	5160	6235	4675	5805	4355	4450	123.0		
7.00													
10.00-20	7.50	264	1038	7240	5795	6995	5240	6610	4885	4995	186.0		
8.00													
11.00-20	7.50	264	1038	7560	6050	7300	5490	6810	5120	5210	186.0		
8.00													
12.00-20	8.00	282	1086	8800	7000	8500	6925	8000	6450	6695	225.0		
8.00													
200/50-10	6.50	198	458	2370	1900	2290	1720	2135	1605	1630	24.6		
250-15 (250/70-15)	7.50	228	693	4365	3400	4220	3160	3930	2955	3010	66.0		
300-15	8.00	238	788	5990	4700	5780	4335	5380	4037	4130	99.0		
15x4 1/2-8	3.00	109	370	905	725	875	655	805	605	625	9.6		
16x6-8	4.33	147	404	1500	1200	1445	1085	1345	1010	1035	14.4		
18x7-8 (180/70-8)	4.33	155	440	2350	1880	2265	1700	2110	1595	1620	20.8		
21x8-9 (200/75-9)	6.00	192	505	2810	2250	2715	2035	2530	1895	1940	33.4		
23x9-10	6.50	191	561	4005	3205	3845	2885	3605	2705	2765	46.4		
23x10-12	8.00	227	586	3980	3420	3820	3210	3586	3010	2980	50.0		
27x10-12	8.00	232	661	4465	3570	4315	3235	4020	3015	3080	67.4		
28x12.5-15	9.75	300	706	5735	4690	5540	4165	5170	3890	3955	80.0		
32x12.1-15	9.75	301	823	7120	6700	8660	6170	6410	4620	4910	90.0		

PNST8



- Applications: lifter or forklift in tough working conditions.
- Super strong pneumatic solid tire improving load capacity and resistance to puncture, extend service life.
- Special colloidal anti-static formula to do the effective elimination of static accumulation, improving the safety of the workplace and personnel.
- PNSH01-W tires with light-colored rubber formula to eliminate the marking issue on the ground to avoid polluting the operating environment.

Size	Rim	Section Width (mm)	Overall Diameter (mm)	Load Capacity/Balance Forklift (kg)						Other Forklift (kg) 16Km/h	Weight kg
				10Km/h		16Km/h		26Km/h			
				Drive	Steer	Drive	Steer	Drive	Steer		
6.50-10	5.00	165	570	2840	2110	2545	1910	2370	1780	1820	32.0
28x9-15	7.00	216	693	4090	3270	3945	2960	3675	2755	2820	56.0



PNST9

- Applications: lifter or forklift in tough working conditions
- Super strong pneumatic solid tire improving load capacity and resistance to puncture, extend service life safety of the workplace and personnel
- PNST9-W tires with white colored rubber formula to eliminate the marking issue on the ground to avoid polluting the operating environment

Size	Rim	Section Width (mm)	Overall Diameter (mm)	Load Capacity/Balance Forklift (kg)						Other Forklifts (kg)	Drive Width (mm)
				10km/h		16km/h		26km/h			
				Drive	Steer	Drive	Steer	Drive	Steer	16km/h	
15x4.5-8	3.00	110	378	905	725	675	655	805	605	625	104
5.00-8	3.00	125	457	1210	970	1175	880	1095	820	840	117
16x6-8	4.33	152	412	1500	1200	1445	1085	1345	1010	1035	145
18x7-8	4.33	160	457	2350	1880	2265	1700	2110	1585	1620	150
6.00-9	4.00	148	528	1920	1535	1855	1390	1730	1295	1325	138
21x9-9	6.00	194	518	2810	2250	2715	2035	2530	1895	1940	185
6.50-10	5.00	168	572	2940	2110	2545	1910	2370	1780	1820	154
23x9-10	6.50	208	577	4005	3205	3945	2885	3605	2705	2765	198
200x50-10	6.50	196	455	2370	1900	2290	1720	2135	1605	1630	186
7.00-12	5.00	178	654	3015	2410	2910	2185	2710	2035	2075	165
23x10-12	8.00	230	590	3980	3420	3820	3210	3588	3010	2980	219
7.00-15	5.50	190	714	3590	2870	3465	2600	3225	2420	2475	178
28x9-15	7.00	219	691	4080	3270	3945	2960	3675	3755	2820	207
8.25-15	6.50	210	818	4940	3950	4765	3575	4440	3330	3045	199
250-15	7.50	234	724	4366	3400	4220	3160	3930	2955	3010	222
300-15	8.00	264	819	5990	4700	5780	4335	5380	4037	4130	251
12.00-20	8.0/8.5	302	1090								281



POSTR

- Applications: lifter or forklift in tough working conditions
- Super strong press-on bands solid tire with special compounds: improving load capacity and resistance to puncture, extend service life
- Special colloidal anti-static formula to do the effective elimination of static accumulation, improving the safety of the workplace and personnel

Size	Size	Size				Other forklifts(kg)
		10km/h		16km/h		
inch	mm	Drive	Steer	Drive	Steer	16km/h
14x4 1/2x8	355.6x114.3x203.2	1090	970	1040	960	840
15 1/2x5x10	393.7x127x254	1360	1210	1300	1200	1050
16x5x10 1/2	406.4x127x266.7	1400	1250	1340	1240	1080
16x6x10 1/2	406.4x152.4x266.7	1780	1580	1700	1570	1370
16 1/4x5x11 1/4	412.8x127x285.8	1415	1260	1390	1290	1110
16 1/4x6x11 1/4	412.8x152.4x285.8	1800	1630	1750	1620	1420
18x5x12 1/8	457.2x127x308	1630	1360	1460	1350	1170
18x6x12 1/8	457.2x152.4x308	1950	1740	1860	1720	1500
18x7x12 1/8	457.2x177.8x308	2370	2110	2270	2100	1820
18x9x12 1/8	457.2x228.6x308	3210	2850	3070	2840	2470
20x8x16	508x203.2x406.4	2790	2480	2670	2470	2150
21x7x15	533.4x177.8x381	2670	2380	2550	2360	2050
21x8x15	533.4x203.2x381	3140	2795	3000	2780	2420
22x8x16	558.8x203.2x406.4	3260	2900	3110	2880	2505
22x9x16	558.8x228.6x406.4	3700	3340	3590	3320	2890



PNST6/PNST6-W

- Applications: lifter or forklift in tough working conditions.
- Super strong pneumatic solid tire improving load capacity and resistance to puncture, extend service life.
- Special colloidal anti-static formula to do the effective elimination of static accumulation, improving the safety of the workplace and personnel.
- PNST6-W tires with light-colored rubber formula to eliminate the marking issue on the ground to avoid polluting the operating environment.

Size	Rim	Section Width (mm)	Overall Diameter (mm)	Load Capacity/Balance Forklift (kg)						Other Forklifts (kg)	Weight kg
				10km/h		16km/h		26km/h			
				Drive	Steer	Drive	Steer	Drive	Steer	16km/h	
5.00-8	3.00	125	455	1210	970	1175	880	1095	820	840	18.0
6.00-9	4.00	143	514	1920	1535	1855	1390	1730	1295	1325	27.8
6.50-10	5.00	153	566	2840	2110	2545	1910	2370	1780	1820	36.6
7.00-9	5.00	157	536	2370	2015	2805	1925	2370	1750	1785	32.2
7.00-12	5.00	176	643	3015	2410	2910	2185	2710	2035	2075	45.0
8.15-15 (28x9-15)	7.00	208	691	4090	3270	3945	2960	3675	2755	2820	63.0
8.25-12	5.00	189	696	3326	2660	3215	2410	2995	2245	2295	64.6
8.25-15	6.50	204	810	4940	3950	4765	3575	4440	3330	3045	86.8
250-15 (280/70-15)	7.50	228	693	4366	3400	4220	3160	3930	2955	3010	66.0
300-15 (315/70-15)	8.00	238	788	5990	4700	5780	4335	5380	4037	4130	99.0
18x7-8 (180/70-8)	4.33	155	440	2350	1880	2265	1700	2110	1585	1620	20.8
15x4 1/2-8	3.00	109	307	905	725	675	655	805	605	625	9.6



PNSKS

- Applications: skid steer, lifter or forklift in tough working conditions.
- Solid skid steer tire with special design to eliminate the shock effect and reduce the wear and tear of the vehicle.
- Special casing design to reduce tire weights and save power.
- Special colloidal anti-static formula to do the effective elimination of static accumulation, improving the safety of the workplace and personnel.

Size with Rim	Size without Rim	Replacing Size	Standard Rim	Section Width	Overall Diameter	Load @10km/h	Weight
				mm	mm	Kg	Kg
31x6-10	31x10-20 30x10-16	10-16.5	7.50-20	235	740	3415	100.2
33x6-11	33x12-20	12-16.5	7.50-20	276	838	4075	125.0
36x7-11	36x14-20	14-17.5	7.50-20	276	914	6650	178.0
40x9-13	40x15-20	15-19.5	7.50-20	336	1016	7545	275.0
38x7-13	16/70-20		13.00	330	960	6320	208.0

ONE STOP SHOP



ADDITIONAL SOLUTIONS FOR YOUR VEHICLES

Using and Maintenance of Tires

1. Scope:

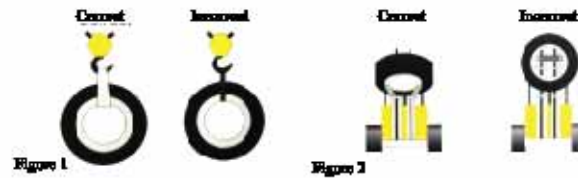
The basic requirements of the transport, storage, assembly and disassembly, pressure, load, maintenance of tires are stipulated in this regulation. This regulation is suitable to all kinds of tires products of QQR.

2. Quoted standards

GB/T 2877-1997 "Truck tire series"
 GB/T 9768-2000 "The regulation of usage and maintenance of tires"
 GB/T 521-19993 "The overall measurement method of tires"

3. Transport of tire

- (1) Tires must be placed vertically when they are transported (tube tires should be inflated slightly), and it is not allowed to place tires together with oil, inflammable objects and other chemical objects, and the tire should be kept from direct sunlight or rain. When the tube is not packed separately, it should be placed in tire and inflated slightly in order to keep touch with the internal edge of the tire and tie by rope more than two places.
- (2) Do not dismantle bead protection device and steel belt to avoid any injury to bead when transporting wrapped tubeless tire.
- (3) It is not allowed to hang the tire directly by rope, tackle. The non-metal broad ribbon is permitted (see figure 1)
- (4) When using forklift to handle a tire, use fork to lift up the tire from its side, do not lift it up by inserting the fork into bead central hole (see figure 2)



4. Storage of tire

- (1) Tires should be stored in good ventilated warehouse and kept from direct sunlight. The temperature in the warehouse should be controlled between 100C-300C and the relative humidity should be between 50% and 80%. The warehouse should be 1 meter from heat source, generating equipment and other ozone-generating place.
- (2) It is not allowed to place tires together with oils, inflammable objects, acids and chemical objects.
- (3) To store the internal tubes and hung on half-circular shelves and the tires should be changed regularly the surface of the internal tubes and hung on half-circular shelves and the tires should be changed regularly the pivot point, at least once two months. It is not allowed to fold and pile them. To store the flaps specifically, it should be placed on circular wooden shelves.
- (4) Tires should be stored in lots according to production date or store date, first in and first out. Meanwhile, they should have store card to record the type, specification, structure, ply rating, brand, production date and store date.
- (5) Wrapped tires should be stored with packages.

5. Assembling and disassembling of tire

- (1) Tires should be fixed on corresponding rims of stipulating in regulation.
- (2) The same axle should be assembled with tires of the same specifications, structure, brands, size, ply rating and patterns.
- (3) When fitting tires which have specified running direction, the running direction should be the same with the running direction to wheel.
- (4) All tires of vehicles or the same axle should be replaced when replacing with new ones.
- (5) When assembling or disassembling the tube tires, it should use the special tools.
- (6) When tubes are placed into tires, the dirt should be cleaned from the internal of the tires and the surface of tube, and apply some powder on the surface of the internal tube for their extant. The position of internal tube valve and rim valves and rim valves should be kept together.
- (7) Assembly and disassembly to tubeless tires
 - a. Before amount tires, rim should be checked firstly for changing figure and crack. If there are some problems, rim should be repaired or replaced. The rust and other things should be cleaned from the surface of rim and tires' base and "O" circle groove before amounting tires.
 - b. When dismantling or installing tires with O-ring rims, need to make replacement with new O-ring. Before installing tires, check if O-ring have defects and smear lubricant.
 - c. The bead disassembly machine and the tire assembly device should be used before mount or dismantling tires. It is not allowed to jimmy and pound forcefully in order to avoiding damage the seal layer in tire and bead. For the convenience of mounting tires, it is advisable to apply neutral soap liquid or special antifriction on bottom of bead and the rim. It is not allowed to use any antifriction that can influence the quality of tires.
- (8) Table of two tires' outside diameter permitted difference value range when off-the-road twin tires are installed side by side.

6. Load of tire

- (1) The load of tires should be suit with the current national standard.
- (2) The goods loaded by vehicle should be placed equably in order to avoid one tire takes too much load (see figure 3 and figure 4)



- (4) Check air pressure at fixed time everyday, when finding air pressure reduction, add to standard air pressure in time.

7. Using pressure of tire

- (1) The using pressure of tire should be suit with the current national standard.
- (2) After mounting tires, tubes should be inflated slightly firstly to make sure it can extend, then kept inflating till the pressure meets the regulation.
- (3) It is necessary to inspect if there is a leakage in the place of the valve pad and the valve rim touching with tire after inflating the tire.

8. The usage of tire

- (1) The usage of tire
- (2) If you do not operate a vehicle for more than half year, please leave it in garage and jack it up.
- (3) The vehicle should be avoided violent acceleration and emergent brake to prevent from the damage of tires.
- (4) If the vehicle is operated at high-speed for long distance or in summer, it is necessary to check the regularly and increase the stop times. If the tire needs inflating, it must be done after decreasing the temperature of tire. If the tire becomes hot and the internal pressure is increasing, the vehicle should be stopped for releasing warm but not be emitted pressure and not be sprinkled cool water on it.
- (5) When chain up tires, both sides should be chained. Take it off if chains are not necessary.
- (6) It is necessary to change the toe-in of the front tire for different vehicles when mounting the bias tires.
- (7) As soon as you find a radial tire pierced you should take it off from vehicle to repair so as to prevent moisture getting into carcass, eroding steel cord and resulting in separation.
- (8) Radial tires must strictly keep standard inflation pressure. Because of the reason of their structure, their subside level and contacting surface are bigger. Compared with the bias tires, they are considered as inadequate inflation usually, so it is necessary to check with barometer.

9. Maintenance of tire

- (1) Tires should be made first class maintenance with the vehicle. The main missions are to check inflation, wear of tire surface and clean the stone and dirt and from the grooves of pattern. To check if the tire is mounted well and if the rim, fender circle and lock ring are well.
- (2) Tire should be made second-class maintenance with the vehicle. If the outside tires have outside damages, decortifications or bulges. If the inner tubes have aging and damage appearances and the flaps have rift. The appeared problems should be recorded and resolved immediately. The measurement of the change of tire treads wear, overall diameter and section width should be made as per GB/T521. These should be recorded and rotate the tires.
- (3) The tires should be rotated regularly as per appendix A (standard appendix). When running 1200km-1500km, the rotation should be made and balancing the tires.
 - a. Rotation of truck bias tire
 - (1) The truck bias tires should be rotated regularly as per appendix A (standard appendix). When running 8000km-10000km, the rotation should be made and balancing the tire.
 - (2) It is necessary to use tires without pollution of oil and other chemical materials in order to avoid tires' aging.
 - b. Rotation of agricultural tires

When agricultural tire finish a ride for a specific time (one season), rotate left tire with right tire, keep record of use, installing and dismantling, damage.
 - c. Rotation of off-the-road tire
 - (1) Combine vehicle's grade-2 maintenance to conduct cross rotation of heavy-duty dump truck tires.
 - (2) Nominal sectional width of off-the-road tire are within the limits of 18.00-36.00, when one third of pattern depth of front wheel tire wears off, rotate the front wheel tire with rear wheel tire. When outer diameter difference value of rear wheel coaxial twin tires installed side by side is 10mm to 18mm, make rotation between twin tires' inside tire and outside tire. Avoid to be polluted by oils and chemical articles on the ground, prevent tire too early aging.

10. Repair tire

- (1) The tires should often be checked. As soon as the damages are found, they must be repaired immediately
- (2) The tires should be stopped using when the tires wear to wear mark.
- (3) The retreaded tires should not be used as steering tire in order for security of the vehicle.
- (4) Pay attention to the protection of tires, remove rust from tire's rim and smear antirust paint at regular intervals.