TREDVANCE Corporation Limited
Product Portfolio

TREDVANCE

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TREDVANCE LIFT TYRES

Available in Non-Marking (NM)

TREDVANCE LIFT TYRES have been engineered to facilitate the demand of material handling equipment using environmentally friendly materials providing the lowest cost per hour and high wear life, it is an exemplary choice for economically steered customers.

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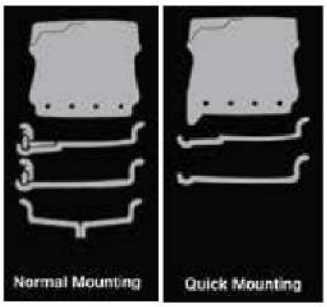
LIFT



- Stability - Flat tread surface increases tyre stability and grip
- Lower energy consumption -Tread compound designed with low hysteresis properties
- Ride comfort - Middle layer protects from hysteresis and provides an excellent cushion effect
- Massive tread depth - increases tire life and traction

RESILIENT TYRES - LIFT

Tyre Size	Rim Size	EASY FIT/ NORMAL	Tread pattern [Traction(TR)]	Tyre Dimension				Load Capacity (kg)							Finished tyre weight (kg)	Pcs/ 20ft
				Inch		mm		Counter balanced lift Trucks		Other Vehicles (Trailers)			Static			
				Max Width	O.D.+ /-2%	Max Width	O.D.+ /-2%	Load Wheels	Steering Wheels	Up to 6km/h	Up to 10km/h	Up to 25km/h	0km/h			
								Up to 25km/h								
15x41/2 - 8 (125/75-8)	3.00D - 8	EF/N	TR	4.4	14.8	112.1	375.2	1040	800	1040	940	800	1210		9.20	1600
5.00 - 8	3.00D - 8	EF/N	TR	4.5	17.8	113.3	452.4	1415	1090	1415	1285	1090	1645		14.25	1100
140/55 - 9	4.00E - 9	EF/N	TR	5.0	14.7	128.0	374.2	1170	900	1170	1060	900	1360		10.00	1500
6.00 - 9	4.00E - 9	EF/N	TR	5.2	20.4	130.9	517.8	1885	1450	1885	1710	1450	2190		23.80	640
16x6 - 8 (150/75-8)	4.33R - 8	EF/N	TR	5.8	16.1	146.8	407.9	1495	1150	1495	1355	1150	1735		15.50	1000
17x7 - 8	4.33R - 8	EF/N	TR	5.9	16.8	148.8	427.7	1860	1430	1860	1685	1425	2160		17.40	910
18x7 - 8 (180/70-8)	4.33R - 8	EF/N	TR	5.7	17.7	144.4	450.5	2145	1650	2145	1945	1650	2490		19.80	800
21x8 - 9 (200/75-9)	6.00E - 9	EF/N	TR	6.9	20.3	175.9	516.8	2755	2120	2755	2505	2120	3200		31.60	500
200/50 - 10	6.50F - 10	EF/N	TR	7.1	17.9	180.6	455.4	2470	1900	2470	2240	1900	2870		22.80	660
6.50 -10	5.00F - 10	EF/N	TR	5.8	22.2	147.1	564.3	2340	1800	2340	2125	1800	2720		32.10	480
23x9 -10 (225/75-10)	6.50F - 10	EF/N	TR	7.5	22.9	190.6	581.6	3445	2650	3445	3125	2650	4000		43.90	296
23x10 -12 (250/60-12)	8.00G - 12	EF/N	TR	8.6	22.8	219.2	580.1	3770	2900	3770	3420	2900	4380		46.50	270
27x10 -12 (250/75-12)	8.00G - 12	EF/N	TR	9.3	26.7	236.1	677.2	3900	3000	3900	3540	3000	4530		75.40	264
7.00 -12	5.00S - 12	EF/N	TR	6.1	25.6	154.8	649.4	2920	2240	2920	2645	2240	3380		42.30	320
28x9 -15 (8.15 - 15 & 225/75-15)	7.00 - 15	EF/N	TR	7.9	27.1	201.4	687.1	3770	2900	3770	3420	2900	4380		55.80	264
2.50 - 15 (250/70-15)	7.00 - 15	EF/N	TR	8.4	28.0	213.3	710.8	4750	3650	4750	4300	3650	5510		63.30	210
2.50 - 15 (250/70-15)	7.50 - 15	EF/N	TR	8.4	28.0	213.3	710.8	4750	3650	4750	4300	3650	5510		64.00	210
3.00 - 15 (315/70-15)	8.00 - 15	EF/N	TR	9.6	32.0	243.5	811.8	5850	4500	5850	5310	4500	6795		101.30	126
7.00 - 15	5.50 - 15	EF/N	TR	7.0	28.3	176.6	719.7	3545	2725	3545	3215	2725	4115		52.40	300
7.00 - 15	6.00 - 15	EF/N	TR	7.0	28.3	176.6	719.7	3545	2725	3545	3215	2725	4115		54.00	300
7.50 - 15	5.50 - 15	EF/N	TR	7.7	29.3	196.2	743.5	3900	3000	3900	3540	3000	4530		60.50	230
7.50 - 15	6.00 - 15	EF/N	TR	7.7	29.3	196.2	743.5	3900	3000	3900	3540	3000	4530		62.00	230
8.25 - 15	6.50 - 15	EF/N	TR	7.9	31.8	201.4	807.8	4750	3650	4750	4300	3650	5510		81.40	154
10.00 - 20	7.00 - 20	N	TR	9.1	40.4	231.1	1025.6	6000	5000	6000	5450	5000	7550		151.30	90
10.00 - 20	7.50 - 20	EF/N	TR	9.1	40.4	231.1	1025.6	6000	5000	6000	5450	5000	7550		152.30	90
10.00 - 20	8.00 - 20	EF/N	TR	9.1	40.4	231.1	1025.6	6000	5000	6000	5450	5000	7550		153.30	90

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Email: Info@tredvance.com
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TREDVANCE LIFT + TYRES

Available in Non-Marking (NM)

TREDVANCE LIFT + / PRO TYRES are designed to minimize vibration and noise. Objective is to maximize the safety while providing a comfortable ride. It delivers high wear performance resulting in longer tyre life, additional hours of usage, minimum down time and lower maintenance cost.

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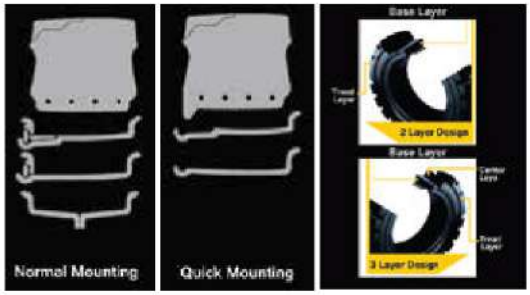

- Huge Lug depth - Increases life and traction
- Massive tread blocks - Increase the stability and grip
- Special compounds - Make this tire the longest lasting tire in the industry for medium intensity applications
- Wear indicator - Ensures maximum tire utilization

RESILIENT TYRES - LIFT +

Tyre Size	Rim Size	EASY FIT/ NORMAL	Tread pattern [Traction (TR)]	Tyre Dimension				Load Capacity (kg)						Finished tyre weight (kg)	Pcs/ 20ft
				Inch		mm		Counter balanced lift Trucks		Other Vehicles (Trailers)			Static		
				Max Width	O.D.+/ -2%	Max Width	O.D.+/- 2%	Load Wheels	Steering Wheels	Up to 6km/h	Up to 10km/h	Up to 25km/h	0km/h		
								Up to 25km/h							
4.00 - 8	3.00D - 8	EF/N	TR	4.1	16.1	103.2	407.9	950	730	950	860	730	1100	10.80	1400
5.00 - 8	3.00D - 8	EF/N	TR	4.7	17.8	119	452.4	1415	1090	1415	1285	1090	1645	16.00	1100
15x41/2 - 8 (125/75-8)	3.00D - 8	EF/N	TR	4.5	14.8	114.1	376.2	1040	800	1040	945	800	1210	9.90	1600
16x6 - 8 (150/75-8)	4.33R - 8	EF/N	TR	5.9	16.1	149.8	409.9	1495	1150	1495	1350	1150	1735	16.00	1000
18x7 - 8 (180/70-8)	4.33R - 8	EF/N	TR	5.9	17.7	149.8	450.5	2145	1650	2145	1945	1650	2490	20.10	800
140/55 - 9	4.00E - 9	EF/N	TR	5.1	14.8	130	376.2	1170	900	1170	1060	900	1360	10.15	1500
6.00 - 9	4.00E - 9	EF/N	TR	5.3	20.7	135.4	524.7	1885	1450	1885	1710	1450	2190	24.80	640
21x8 - 9 (200/75-9)	6.00E - 9	EF/N	TR	7.2	20.5	183.5	519.8	2755	2120	2755	2500	2120	3200	33.50	500
4.00-10	3.00 - 10	N	TR	3.8	16.2	97.4	410.4	710	545	710	645	545	825	9.00	1540
6.50 -10	5.00F - 10	EF/N	TR	6.2	22.3	158.6	567.3	2340	1800	2340	2125	1800	2720	33.80	480
200/50 - 10	6.50F - 10	EF/N	TR	7.5	18.0	189.5	456.4	2470	1900	2470	2240	1900	2870	24.03	660
23x9 -10 (225/75-10)	6.50F - 10	EF/N	TR	7.9	23.1	200.4	585.6	3445	2650	3445	3125	2650	4000	46.60	296
7.00 -12	5.00S - 12	EF/N	TR	6.6	25.7	168.6	653.4	2920	2240	2920	2645	2240	3380	45.60	320
7.00-12 SPECIAL	5.00S - 12	EF/N	TR	6.6	25.7	168.6	653.4	2920	2240	2920	2645	2240	3380	45.60	320
23x10 -12 (250/60-12)	8.00G - 12	EF/N	TR	9.0	23.0	229.2	584.1	3770	2900	3770	3420	2900	4380	49.50	270
27x10 -12 (250/75-12)	8.00G - 12	EF/N	TR	9.5	26.8	242	681.1	3900	3000	3900	3540	3000	4530	75.90	210
28x9 -15 (8.15 - 15 & 225/75-15)	7.00 - 15	EF/N	TR	8.4	27.1	214.3	687.1	3770	2900	3770	3420	2900	4380	58.50	264
28x12.5-15 (355/45-15)	9.75 - 15	EF/N	TR	11.4	27.3	289.7	694	5525	4250	5525	5015	4250	6420	84.00	192
7.00 - 15	5.50 - 15	EF/N	TR	7.0	28.5	177.6	724.7	3545	2725	3545	3215	2725	4115	55.10	300
7.00 - 15	6.00 - 15	EF/N	TR	7.0	28.5	177.6	724.7	3545	2725	3545	3215	2725	4115	56.60	300
7.50 - 15	5.50 - 15	EF/N	TR	7.8	29.4	198.4	745.5	3900	3000	3900	3540	3000	4530	63.40	230
7.50 - 15	6.00 - 15	N	TR	7.8	29.4	198.4	745.5	3900	3000	3900	3540	3000	4530	64.00	230
8.25 - 15	6.50 - 15	EF/N	TR	8.2	32.0	208.3	812.8	4750	3650	4750	4300	3650	5510	90.50	154
2.50 - 15 (250/70-15)	7.00 - 15	EF/N	TR	8.7	28.3	221.2	718.7	4750	3650	4750	4300	3650	5510	68.40	210
2.50 - 15 (250/70-15)	7.50 - 15	EF/N	TR	8.7	28.3	221.2	718.7	4745	3650	4745	4300	3650	5510	69.80	210
3.00 - 15 (315/70-15)	8.00 - 15	EF/N	TR	10.0	32.2	253	816.8	5850	4500	5850	5310	4500	6795	108.60	126
355/65 - 15 (32 x 12.1-15)	9.75 - 15	EF/N	TR	11.9	32.3	301.6	819.7	7800	6000	7000	6430	5450	9060	131.90	98
7.50-16	6.00 - 16	N	TR	8.1	31.2	206.3	792	3950	3050	3950	3600	3050	4605	78.80	154
8.25-16	6.00 - 16	N	TR	8.1	31.2	206.3	792	3950	3050	3950	3600	3050	4605	81.00	154
9.00-20	6.50 - 20	N	TR	9.0	38.6	227.4	980.1	5400	4500	5400	4905	4500	6795	122.00	100
9.00-20	7.00 - 20	N	TR	9.0	38.6	227.4	980.1	5400	4500	5400	4905	4500	6795	123.00	100
10.00 - 20	7.00 - 20	N	TR	9.8	40.7	248.9	1034.6	6000	5000	6000	5450	5000	7550	173.20	90
10.00 - 20	7.50 - 20	EF/N	TR	9.8	40.7	248.9	1034.6	6000	5000	6000	5450	5000	7550	175.60	90
10.00 - 20	8.00 - 20	N	TR	9.8	40.7	248.9	1034.6	6000	5000	6000	5450	5000	7550	177.80	90
11.00 - 20	7.00 - 20	N	TR	9.8	40.7	248.9	1034.6	6000	5000	6000	5450	5000	7550	173.20	90
11.00 - 20	7.50 - 20	EF/N	TR	9.8	40.7	248.9	1034.6	6000	5000	6000	5450	5000	7550	175.60	90
11.00 - 20	8.00 - 20	N	TR	9.8	40.7	248.9	1034.6	6000	5000	6000	5450	5000	7550	177.80	90
12.00 - 20	8.00 - 20	N	TR	11.1	42.9	282.7	1089	7560	6300	7560	6885	6300	9515	211.00	70
12.00 - 20	8.50 - 20	N	TR	11.1	42.9	282.7	1089	7500	6200	7560	6885	6300	9515	212.00	70
12.00 -24	8.50 - 24	N	TR	11.2	46.5	285.7	1179.9	8040	6700	8040	7305	6700	10115	252.50	64

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TREDVANCE LIFT PRO TYRES

Available in Non-Marking (NM)

TREDVANCE LIFT + / PRO TYRES are designed to minimize vibration and noise. Objective is to maximize the safety while providing a comfortable ride. It delivers high wear performance resulting in longer tyre life, additional hours of usage, minimum down time and lower maintenance cost.

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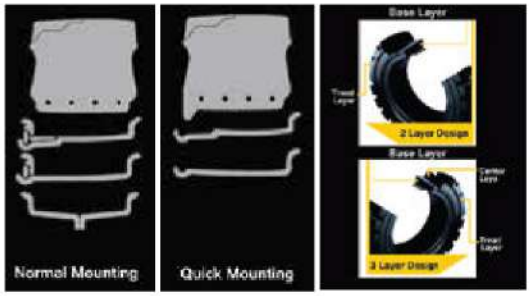

- Huge Lug depth - Increases life and traction
- Massive tread blocks - Increase the stability and grip
- Special compounds - Make this tire the longest lasting tire in the industry for medium intensity applications
- Wear indicator - Ensures maximum tire utilization

RESILIENT TYRES - PRO

Tyre Size	Rim Size	EASY FIT/ NORMAL	Tread pattern [Traction (TR)]	Tyre Dimension				Load Capacity (kg)						Finished tyre weight (kg)	Pcs/ 20ft
				Inch		mm		Counter balanced lift Trucks		Other Vehicles (Trailers)			Static		
				Max Width	O.D.+/ -2%	Max Width	O.D.+/- 2%	Load Wheels	Steering Wheels	Up to 6km/h	Up to 10km/h	Up to 25km/h	0km/h		
								Up to 25km/h							
4.00 - 8	3.00D - 8	EF/N	TR	4.1	16.1	103.2	407.9	950	730	950	860	730	1100	10.80	1400
5.00 - 8	3.00D - 8	EF/N	TR	4.7	17.8	119	452.4	1415	1090	1415	1285	1090	1645	16.00	1100
15x41/2 - 8 (125/75-8)	3.00D - 8	EF/N	TR	4.5	14.8	114.1	376.2	1040	800	1040	945	800	1210	9.90	1600
16x6 - 8 (150/75-8)	4.33R - 8	EF/N	TR	5.9	16.1	149.8	409.9	1495	1150	1495	1350	1150	1735	16.00	1000
18x7 - 8 (180/70-8)	4.33R - 8	EF/N	TR	5.9	17.7	149.8	450.5	2145	1650	2145	1945	1650	2490	20.10	800
140/55 - 9	4.00E - 9	EF/N	TR	5.1	14.8	130	376.2	1170	900	1170	1060	900	1360	10.15	1500
6.00 - 9	4.00E - 9	EF/N	TR	5.3	20.7	135.4	524.7	1885	1450	1885	1710	1450	2190	24.80	640
21x8 - 9 (200/75-9)	6.00E - 9	EF/N	TR	7.2	20.5	183.5	519.8	2755	2120	2755	2500	2120	3200	33.50	500
4.00-10	3.00 - 10	N	TR	3.8	16.2	97.4	410.4	710	545	710	645	545	825	9.00	1540
6.50 -10	5.00F - 10	EF/N	TR	6.2	22.3	158.6	567.3	2340	1800	2340	2125	1800	2720	33.80	480
200/50 - 10	6.50F - 10	EF/N	TR	7.5	18.0	189.5	456.4	2470	1900	2470	2240	1900	2870	24.03	660
23x9 -10 (225/75-10)	6.50F - 10	EF/N	TR	7.9	23.1	200.4	585.6	3445	2650	3445	3125	2650	4000	46.60	296
7.00 -12	5.00S - 12	EF/N	TR	6.6	25.7	168.6	653.4	2920	2240	2920	2645	2240	3380	45.60	320
7.00-12 SPECIAL	5.00S - 12	EF/N	TR	6.6	25.7	168.6	653.4	2920	2240	2920	2645	2240	3380	45.60	320
23x10 -12 (250/60-12)	8.00G - 12	EF/N	TR	9.0	23.0	229.2	584.1	3770	2900	3770	3420	2900	4380	49.50	270
27x10 -12 (250/75-12)	8.00G - 12	EF/N	TR	9.5	26.8	242	681.1	3900	3000	3900	3540	3000	4530	75.90	210
28x9 -15 (8.15 - 15 & 225/75-15)	7.00 - 15	EF/N	TR	8.4	27.1	214.3	687.1	3770	2900	3770	3420	2900	4380	58.50	264
28x12.5-15 (355/45-15)	9.75 - 15	EF/N	TR	11.4	27.3	289.7	694	5525	4250	5525	5015	4250	6420	84.00	192
7.00 - 15	5.50 - 15	EF/N	TR	7.0	28.5	177.6	724.7	3545	2725	3545	3215	2725	4115	55.10	300
7.00 - 15	6.00 - 15	EF/N	TR	7.0	28.5	177.6	724.7	3545	2725	3545	3215	2725	4115	56.60	300
7.50 - 15	5.50 - 15	EF/N	TR	7.8	29.4	198.4	745.5	3900	3000	3900	3540	3000	4530	63.40	230
7.50 - 15	6.00 - 15	N	TR	7.8	29.4	198.4	745.5	3900	3000	3900	3540	3000	4530	64.00	230
8.25 - 15	6.50 - 15	EF/N	TR	8.2	32.0	208.3	812.8	4750	3650	4750	4300	3650	5510	90.50	154
2.50 - 15 (250/70-15)	7.00 - 15	EF/N	TR	8.7	28.3	221.2	718.7	4750	3650	4750	4300	3650	5510	68.40	210
2.50 - 15 (250/70-15)	7.50 - 15	EF/N	TR	8.7	28.3	221.2	718.7	4745	3650	4745	4300	3650	5510	69.80	210
3.00 - 15 (315/70-15)	8.00 - 15	EF/N	TR	10.0	32.2	253	816.8	5850	4500	5850	5310	4500	6795	108.60	126
355/65 - 15 (32 x 12.1-15)	9.75 - 15	EF/N	TR	11.9	32.3	301.6	819.7	7800	6000	7000	6430	5450	9060	131.90	98
7.50-16	6.00 - 16	N	TR	8.1	31.2	206.3	792	3950	3050	3950	3600	3050	4605	78.80	154
8.25-16	6.00 - 16	N	TR	8.1	31.2	206.3	792	3950	3050	3950	3600	3050	4605	81.00	154
9.00-20	6.50 - 20	N	TR	9.0	38.6	227.4	980.1	5400	4500	5400	4905	4500	6795	122.00	100
9.00-20	7.00 - 20	N	TR	9.0	38.6	227.4	980.1	5400	4500	5400	4905	4500	6795	123.00	100
10.00 - 20	7.00 - 20	N	TR	9.8	40.7	248.9	1034.6	6000	5000	6000	5450	5000	7550	173.20	90
10.00 - 20	7.50 - 20	EF/N	TR	9.8	40.7	248.9	1034.6	6000	5000	6000	5450	5000	7550	175.60	90
10.00 - 20	8.00 - 20	N	TR	9.8	40.7	248.9	1034.6	6000	5000	6000	5450	5000	7550	177.80	90
11.00 - 20	7.00 - 20	N	TR	9.8	40.7	248.9	1034.6	6000	5000	6000	5450	5000	7550	173.20	90
11.00 - 20	7.50 - 20	EF/N	TR	9.8	40.7	248.9	1034.6	6000	5000	6000	5450	5000	7550	175.60	90
11.00 - 20	8.00 - 20	N	TR	9.8	40.7	248.9	1034.6	6000	5000	6000	5450	5000	7550	177.80	90
12.00 - 20	8.00 - 20	N	TR	11.1	42.9	282.7	1089	7560	6300	7560	6885	6300	9515	211.00	70
12.00 - 20	8.50 - 20	N	TR	11.1	42.9	282.7	1089	7500	6200	7560	6885	6300	9515	212.00	70
12.00 -24	8.50 - 24	N	TR	11.2	46.5	285.7	1179.9	8040	6700	8040	7305	6700	10115	252.50	64

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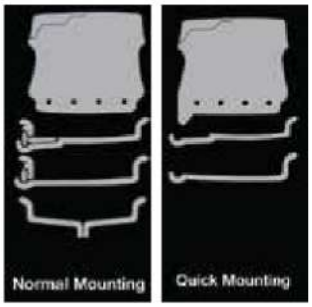
TREDVANCE LIFT MAX TYRES

Available in Non-Marking (NM)

TREDVANCE LIFT MAX TYRES have been designed for extra durability and engineered using the finest quality raw material combined with the state of the art technology to ensure long lasting performance under challenging working conditions -being the undisputed choice of mainstream heavy duty machine operators.

TREDVANCE
ENGINEERED TO ADVANCE

LIFT MAX



- Center Lug - Reduces vibration which lowers heat build-up and increases life
- Wide Tread Profile - Increases mileage, lateral load stability and safer in high - lift and cornering situations
- Exceptional tread rubber compound properties - For high intensity applications
- Wear indicator - Ensures maximum tire utilization

RESILIENT TYRES - LIFT MAX

Tyre Size	Rim Size	EASY FIT/ NORMAL	Tread Pattern [Traction(TR)]	Tyre Dimension				Load Capacity (kg)						Finished tyre weight (kg)	Pcs/ 20ft
				Inch		mm		Counter balanced lift Trucks		Other Vehicles (Trailers)			Static		
				Max Width	O.D.+ /-2%	Max Width	O.D.+/ -2%	Load Wheels	Steering Wheels	Up to 6km/h	Up to 10km/h	Up to 25km/h	0km/h		
								Up to 25km/h							
5.00 - 8	3.00D - 8	EF/N	TR	4.7	17.8	119.0	452.4	1415	1090	1415	1285	1090	1645	16.30	1100
15x41/2 - 8 (125/75 - 8)	3.00D - 8	EF/N	TR	4.6	14.8	116.1	376.2	1040	800	1040	945	800	1210	10.40	1600
16x6 - 8 (150/75 - 8)	4.33R - 8	EF/N	TR	6.0	16.1	151.8	409.9	1495	1150	1495	1350	1150	1735	16.80	1000
18x7-8 (180/70-8)	4.33R - 8	EF/N	TR	5.9	17.7	149.8	450.5	2145	1650	2145	1945	1650	2490	22.40	800
140/55 - 9	4.00E - 9	EF/N	TR	5.2	14.8	131.9	376.2	1170	900	1170	1060	900	1360	10.45	1500
6.00 - 9	4.00E - 9	EF/N	TR	5.5	20.7	139.4	524.7	1885	1450	1885	1710	1450	2190	26.20	640
21x8 - 9 (200/75-9)	6.00E - 9	EF/N	TR	7.4	20.5	187.5	521.7	2755	2120	2755	2500	2120	3200	35.20	500
6.50 -10	5.00F - 10	EF/N	TR	6.5	22.3	164.5	567.3	2340	1800	2340	2125	1800	2720	35.50	480
23x9 - 10 (225/75-10)	6.50F - 10	EF/N	TR	8.0	23.1	202.4	585.6	3445	2650	3445	3125	2650	4000	49.50	296
200/50 - 10	6.50F - 10	EF/N	TR	7.7	18.0	195.4	458.4	2470	1900	2470	2240	1900	2870	25.20	660
7.00 -12	5.00S - 12	EF/N	TR	6.7	25.7	170.5	653.4	2920	2240	2920	2645	2240	3380	47.70	320
23x10 -12 (250/60-12)	8.00G - 12	EF/N	TR	9.2	23.1	233.1	586.1	3770	2900	3770	3420	2900	4380	52.00	270
27x10 -12 (250/75-12)	8.00G - 12	EF/N	TR	9.7	26.9	246.0	683.1	3900	3000	3900	3540	3000	4530	80.60	210
28x9 -15 (8.15-15 & 225/75-15)	7.00 - 15	EF/N	TR	8.5	27.1	216.3	689.0	3770	2900	3770	3420	2900	4380	61.30	264
7.00 - 15	5.50 - 15	EF/N	TR	7.4	28.5	189.0	724.7	3545	2725	3545	3215	2725	4115	61.80	300
7.50 - 15	5.50 - 15	EF/N	TR	8.0	29.4	203.4	747.5	3900	3000	3900	3540	3000	4530	67.20	230
7.50 - 15	6.00 - 15	EF/N	TR	8.0	29.4	203.4	747.5	3900	3000	3900	3540	3000	4530	68.60	230
8.25 - 15	6.50 - 15	EF/N	TR	8.4	32.2	212.3	816.8	4750	3650	4750	4300	3650	5510	95.50	154
2.50 - 15 (250/70-15)	7.00 - 15	EF/N	TR	8.9	28.5	225.2	722.7	4750	3650	4750	4300	3650	5510	71.30	210
2.50 - 15 (250/70-15)	7.50 - 15	EF/N	TR	8.9	28.5	225.2	722.7	4750	3650	4750	4300	3650	5510	71.80	210
3.00 - 15 (315/70-15)	8.00 - 15	EF/N	TR	10.1	32.2	256.9	818.7	5850	4500	5850	5310	4500	6795	115.60	126
10.00-20	7.50 - 20	N	TR	10.1	40.7	255.9	1034.6	6000	5000	6000	5450	5000	7550	180.00	90
355/50 - 20	10.00 - 20	N	TR	12.3	32.7	311.5	829.6	8890	6915	8990	8160	6900	10440	119.00	98
12.00 - 20	8.00 - 20	N	TR	11.4	43.0	288.7	1091	7560	6300	7560	6885	6300	9515	229.00	70
12.00 - 20	8.50 - 20	N	TR	11.5	43.0	288.7	1091	7500	6200	7560	6885	6300	9515	230.00	70

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TREDVANCE CURED ON SOLID TYRES

TREDVANCE CURED ON SOLID TYRES : Superior specially designed rubber compound molded on to the wheel casings, forming an integral wheel assembly that is fitted directly to the equipment.
Ideal trouble free solution for scissor lifts and other ground handling applications.

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LIFT SMOOTH | **LIFT + -R** | **LIFT + -S** | **LIFT +** | **LIFT MAX**

- Improved lateral stability – reduces wear on axle components and vibration levels.
- Improved safety and optimal traction.
- Advanced engineering design for extended life and minimal down time.

TIRE DIMENSIONS

Tire size	Tread Pattern	Pattern Name	OEM	Rim OD	Tire Dimensions (inch)		Tire Dimensions (mm)		Tread Width (mm)	Finished tire weight (Kg)
					Max	O.D -/+	Max	O.D -/+		
10X3	RIB	LIFT + -R	JLG/Genie	203.2	3.1	10.0	78.0	254.0	75.0	7.3
12X4	S	LIFT + -S	Sky Jack	242	3.9	12.2	99.8	304.8	96.3	9 (without break) 10 (with break)
12X4	SMOOTH	LIFT SMOOTH	Sky Jack	242	3.9	12.0	99.8	304.8	96.3	9 (without break) 10 (with break)
12X4.5	TR	LIFT +	Genie	255	4.5	12.0	114.2	304.8	111.5	14.2
12X4.5	TR	LIFT + -X	Genie	255.0	4.5	12.0	114.3	304.8	111.5	14.2
15X5	S	LIFT + -S	Genie/Haulotte	318/320	5.0	14.9	127.0	379.0	122.0	21.2
15X5	TR	LIFT +	Genie/Haulotte	318/320	5.0	14.9	127.0	379.0	122.0	21.2
15X5	TR	LIFT + -X	Genie/Haulotte	318/320	5.0	14.9	127.0.	379.0	122.0	20.0
15X5	TR	LIFT MAX	Genie/Haulotte	318/320	5.0	14.9	127.0	379.0	122.0	21.2
16X5	RIB	LIFT + -R	Sky Jack	336	4.7	16.0	119.8	406.4	114.0	17.8 (without break) 19.6 (with break)
406X125	S	LIFT + -S	JLG	354	4.9	16.0	125.0	407.2	121.0	18.0
323X100	S	LIFT + -S	JLG	280	3.9	12.8	100.0	323.9	93.0	9.7

TIRE LOAD CAPACITIES

Tire size	Counter balanced Lift Truck		
	Static Up to 0 Km/h	Up to 6Km/h	Up to 10Km/h
10X3	880.0	690.0	455.0
12X4	1215.0	1084.0	970.0
12X4.5	1215.0	1084.0	970.0
15X5	1615.0	1450.0	1290.0
16X5	2015.0	1430.0	1050.0
406X125	2015.0	1430.0	1050.0
323X100	1345.0	955.0	700.0

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TREDVANCE SPECIAL PURPOSE TIRE

To meet specific customer needs and service applications

RESILIENT SUPER

- "RESILIENT SUPER " tyres for forklifts are made in multi-layer construction with Specially designed middle compound of lower heat build up and excellent durability.
- Superior tread compound with %100 natural rubber formulated with extreme reinforcement, that offers improved wear and longer life and reliability.
- Ideally meant for heavy duty applications on severe road and load conditions.

TREDVANCE
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PRESS -ON SUPER

"PRESS - ON SUPER" tires are made in two stage construction with

- Specially designed bottom layer compound of lower heat buildup and excellent durability.
- Superior tread compound with %100 natural rubber formulated with extreme reinforcement, that offers improved wear and longer life and reliability.
- Ideally meant for heavy duty applications on severe road and load conditions.

SOFT CENTRE

" SOFT CENTRE" tires are available in resilient forklift tires and manufactured in multi-layer construction with the following distinct features.

- Superior and soft middle compound that Provides a very comfortable ride for the driver even on rough roads, combining durability, soft ride and longer tire life.
- Resilient soft center compounds offer cooler running properties and improved safety and reliability to the equipment, providing low rolling resistance, wide profile, excellent wear characteristics due to low heat build-up and higher resilience.
- Highly reinforced superior tread compound of %100 natural rubber, providing extended service life, stability and improved braking properties.

OIL RESISTANT

Available in resilient tyre sizes – Made of Nitrile rubber based tread compound specially formulated for specific applications, where oil resistance is an added requirement.

ANTI STATIC

Available in resilient tyre sizes – Made with superior tread compound specially formulated with conductive blacks for specific applications, where anti-static property is an added requirement.

HEAT RESISTANT

Available in all sizes – Made with heat resistant tread compounds with low heat build up middle compound, suitable for applications, where heat resistance is essential; especially for exposure to fire /furnaces/other hot conditions.

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