TIANLI

TYRES YOU CAN RELY ON.

TYRES FOR FORESTRY.

TYRES YOU CAN RELY ON.

COMPANY PRESENTATION

Tianjin United Tire & Rubber International Co., Ltd (TUTRIC) was founded in 1985 in cooperation with a Canadian enterprise.

TUTRIC is a highly specialised manufacturer of tyres for agriculture, industry and ground motion.

TUTRIC produces tyres in more than 200 different sizes, ranging from 16 to 57 inches in more than 1600 variations, according to the clients' needs.

TUTRIC was the first manufacturer who invested in the development of forestry, flotation and tractor radial tyres in China.

TUTRIC currently exports to more than 70 countries worldwide.

TUTRIC has strengthened its market position in Europe by extending its product range and by setting up a broad exclusive trader network.

TUTRIC is building one of the most modern production sites for special tyres on a 100 hectare area in the seaport of Tianjin. The site is near completion. About 270 million US dollars have been invested in this project.

TUTRIC puts a high emphasis on quality. Therefore the raw materials used for the production are carefully selected.

TUTRIC produces according to the standards of REACH (European regulation for registration, rating, valuation, authorization and restriction of chemicals used) as well as the ISO9001:2008 standard.

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OVERVIEW: TYRES FOR FORESTRY

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ALL PRODUCTS AT A GLANCE

STANDARD

TL TREE LOGGER
[TRA CODE: LS-1]

STL SUPER TREE LOGGER
[TRA CODE: LS-3]

SUPER EXTRA WOODLAND

SEW SUPER EXTRA WOODLAND
[TRA CODE: LS-2]

SEWP SUPER EXTRA WOODLAND PREMIUM
[TRA CODE: LS-2]

SUPER LOGGER

SL SUPER LOGGER
[TRA CODE: LS-2]

SL-1 SUPER LOGGER
[TRA CODE: LS-2]

SL-2 SUPER LOGGER
[TRA CODE: LS-2]

SSSL THE BEAST SUPER SEVERE STEEL LOGGER
[TRA CODE: LS-2]

FLOTATION FORESTY

FF FORESTRY FLOTATION
[TRA CODE: HF-2]

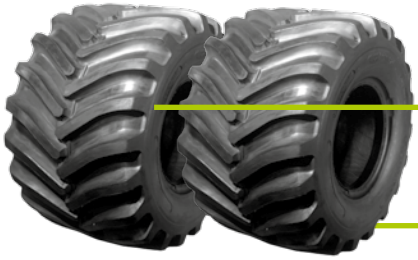
FG FOREST GRIP
[TRA CODE: LS-2]

FF X1 FORESTRY FLOTATION X1
[TRA CODE: HF-2]

LSMG-N LOG STOMPER-METRIC GRIP
[TRA CODE: LS-2]

LSMG-T LOG STOMPER-METRIC GRIP
[TRA CODE: LS-2]

TERRA FLOTATION

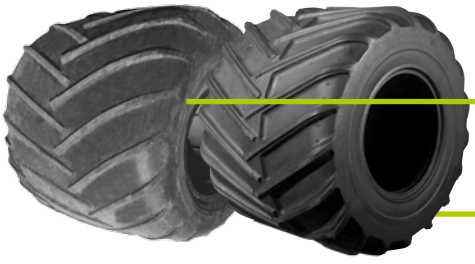


SLF SUPER LOGGER FLOTATION
[TRA CODE: HF-3]

LSSF LOG STOMPER SUPER FLOTATION
[TRA CODE: HF-4]

SU SWXP-ULTRA
[TRA CODE:LS-3/HF-4]

SW SUPER WOODLAND
[TRA CODE:LS-5]



S MUSKEG SUPER MUSKEG
[TRA CODE:LS-1]

S SWAMPER SUPER SWAMPER
[TRA CODE:LS-2]

STANDARD LS 1 / SEW

TL TREE LOGGER
[TRA CODE: LS-1]

CHARACTERISTICS

- economical and reliable
- forestry and logging tyre
- for easy services
- similar proven performance as our heavy-duty forestry tyres

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 40km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
16.9-30	10	Δ	Δ	39,5	1,56	W15L	447	17,6	1491	58,7	2320	210
	12	Δ	Δ			W14L					2520	240
	14	Δ	Δ			DW14A					2700	280
	16	Δ	Δ								2920	310
18.4-34	12	Δ	Δ	40,5	1,6	DW16A	483	19	1648	64,9	2950	210
	14	Δ	Δ								3200	240
	16	Δ	Δ								3490	280

Δ = avaliable X = not avaliable

TL TREE LOGGER

An economical and reliable forestry and logging tyre for easy services. This tyre has the similar proven performance as our heavy-duty forestry tyres.

STANDARD LS 1 / SEW

STL SUPER TREE LOGGER
[TRA CODE: LS-3]

CHARACTERISTICS

- strong and reliable
- good traction through gripping tread pattern
- for light and medium duty forestry operations

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 40km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
23.1-26	12	Δ	Δ	54	2,13	DW20A	536	21,1	1694	66,7	3375	170
	16	Δ	Δ								4050	240

Δ = avaliable X = not avaliable

STL SUPER TREE LOGGER

This is a strong and reliable, yet economical tyre. Its gripping tread pattern provides the traction you require. The popular 23.1-26 size is suitable for your light and medium duty forestry operations.

SUPER EXTRA WOODLAND

SEW SUPER EXTRA WOODLAND
[TRA CODE: LS-2]

CHARACTERISTICS

- unique bar angle
- superb self cleaning
- maximum traction in all conditions
- kevlar belted tread for protection from penetrations
- cut resistant tread compound

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SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 40km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
18.4-30	16	Δ	X	50,5	2	DW16A	483	19	1557	61,3	3275	280
18.4-34	16	Δ	X	51	2,01	DW16A	447	17,6	1694	66,7	3490	280
18.4-38*	16	Δ	Δ	41	1,61	W16A,16DD W15L	457	18	1763	69,4	3900	300
20.8-38	16	Δ	Δ	50,5	2	W18A,18DD DW18A	528	20,8	1886	74,2	4280	260
23.1-26	10	Δ	Δ	57	2,25	DW20A	584	23	1603	63,1	2925	140
	12	Δ	Δ								3375	170
	16	Δ	Δ								4050	240
24.5-32	16	Δ	X	63,5	2,5	DH21,DH21H	587	23,1	1806	71,1	4500	210
LOW PROFILE TYRE												
28L-26	12	Δ	Δ	57	2,25	DW25A	683	26,9	1676	66	3375	140
	16	Δ	Δ								4275	210
	20	Δ	Δ								4635	240
30.5L-32	16	Δ	Δ	63,5	2,5	DH27,DH27H	732	28,8	1811	71,3	4770	170

Δ = avaliable X = not avaliable *TRA CODE is LS-1

SEW SUPER EXTRA WOODLAND

The unique bar angle with its superb self cleaning provides maximum traction in all conditions. Kevlar belted tread is the special feature in this tyre, for protection from almost all penetrations. Cut resistant tread compound.

SUPER EXTRA WOODLAND

SEWP SUPER EXTRA WOODLAND PREMIUM
[TRA CODE: LS-2]

CHARACTERISTICS

- 45° angle premium „herringbone“ tread bars
- flat profile
- rim flange protector
- protected sidewall against snags and branches
- kevlar or steel belt protection on sidewall and tread
- designed to stand the most tough working conditions
- the ultimate forestry tyre

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 40km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
16.9-30	10	Δ	Δ	53	2,1	W15L	414	16,3	1488	58,6	2320	210
	12	Δ	Δ			W14L					2520	240
	14	Δ	Δ			DW14A					2700	280
	16	Δ	Δ								2920	310
18.4-26	10	Δ	X	50,5	2	DW16A	455	17,9	1450	57,1	2320	170
	14	Δ	X								2810	240
	16	Δ	X								3080	280
18.4-30	14	Δ	Δ	50,5	2	DW16A	483	19	1557	61,3	2990	240
	16										3275	280
18.4-34	10	Δ	Δ	51	2,01	DW16A	447	17,6	1664	65,5	2610	170
	14	Δ	Δ								3200	240
	16	Δ	Δ								3490	280
18.4-38*	16	Δ	Δ	41	1,61	W16A,16DD	457	18	1763	69,4	3900	300
						W15L						
20.5-25	16	Δ	Δ	50,5	2	17	427	16,8	1450	57,1	4000	225
	20	Δ	Δ								4500	275
20.8-38	16	Δ	Δ	50,5	2	W18A,18DD	528	20,8	1834	72,2	4280	260
						DW18A						
23.1-26	10	Δ	Δ	63,5	2,5	DW20A	587	23,1	1628	64,1	2925	140
	12	Δ	Δ								3375	170
	16	Δ	Δ								4050	240
24.5-32	16	Δ	Δ	59,5	2,35	DH21	587	23,1	1806	71,1	4500	210
	20	Δ	Δ			DH21H					5360	280
LOW PROFILE TYRE												
28L-26	16	Δ	Δ	57	2,25	DW25A	683	26,9	1676	66	4275	210
	18	Δ	Δ								4390	220
	20	Δ	Δ								4635	240
30.5L-32	16	Δ	Δ	66,5	2,62	DH27	732	28,8	1844	72,6	4770	170
	20	Δ	Δ			DH27H					5400	210

Δ = avaliable X = not avaliable *TRA CODE is LS-1

SEWP SUPER EXTRA WOODLAND PREMIUM

This tyre has premium wide and deep „herringbone“ tread bars with 45°angle, a flat profile plus Kevlar or steel belt protection on sidewall and tread, so you end up with this ultimate forestry tyre designed to stand the most tough working conditions. This tyre is your best choice.

SUPER LOGGER

SL SUPER LOGGER
[TRA CODE: LS-2]

CHARACTERISTICS

- 23° angle tread bars
- superior traction
- rim flange protector
- protected sidewall against snags and branches
- carcass design with Kevlar or steel belt protection for long tyre life

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 40km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
23.1-26	16	Δ	Δ	53,5	2,1	DW20A	587	23,1	1632	64,3	4050	240
23.1-34	16	Δ	Δ	53,5	2,1	DW20A	587	23,1	1835	72,2	4470	240
24.5-32	16	Δ	X	54,5	2,14	DH21	622	24,5	1831	72,1	4500	210
	20	Δ	X			DH21H					5360	280
LOW PROFILE TYRE												
28L-26	16	Δ	Δ	57	2,24	DW25A	714	28,1	1644	64,7	4275	210
	20	Δ	Δ								4635	240
30.5L-32	16	Δ	Δ	62,5	2,46	DH27	775	30,5	1868	73,5	4770	170
	20	Δ	Δ								5400	210
DH35.5L-32	16	Δ	Δ	63,5	2,5	DH31	878	34,6	1935	76,9	5670	140
	20	Δ	Δ								6570	170
700/70-34	16	Δ	Δ	50	1,79	DW24A	700	27,6	1844	72,6	5390	240
	20	Δ	Δ								6370	320

Δ = avaliable X = not avaliable

SL SUPER LOGGER

Its 23° angle tread bars provide superior traction. The rim flange protector is a special feature to protect the sidewall against snags and branches. Carcass design with Kevlar or steel belt protection produces a longer tyre life.

SUPER LOGGER

SL1 SUPER LOGGER-1
[TRA CODE: LS-2]

CHARACTERISTICS

- 45° angle tread bars
- superior traction
- Rim flange protector
- protected sidewall against snags and branches
- carcass design with Kevlar or steel belt protection for long tyre life

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 40km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
LOW PROFILE TYRE												
28L-26	16	Δ	Δ	57	2,24	DW25A	714	28,1	1644	64,7	4275	210
	20	Δ	Δ								4635	240

Δ = avaliable X = not avaliable

SL1 SUPER LOGGER-1

Its 45° angle tread bars give superior traction. The rim flange protector is a special feature to protect the sidewall against snags and branches. Carcass design with Kevlar or steel belt protection produces a longer tyre life.

SUPER LOGGER

SL2 SUPER LOGGER-2
[TRA CODE: LS-2]

CHARACTERISTICS

- 23° angle tread bars
- superior traction
- rim flange protector
- protected sidewall against snags and branches
- carcass design with Kevlar or steel belt protection for long tyre life

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 40km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
LOW PROFILE TYRE												
30.5L-32	16	Δ	Δ	56	2,2	DH27	775	30,5	1847	72,7	4770	170
	20	Δ	Δ								5400	210

Δ = avaliable X = not avaliable

SL2 SUPER LOGGER-2

Its 23° angle tread bars give superior traction. The rim flange protector is a special feature to protect the sidewall against snags and branches. Carcass design with Kevlar or steel belt protection guarantees a longer tyre life.

SUPER LOGGER

SSSL THE BEAST SUPER SEVERE STEEL LOGGER
[TRA CODE: LS-2]

CHARACTERISTICS

- steel cable from shoulder to shoulder
- enhanced puncture resistance
- reinforced shoulders for greater sidewall and shoulder protection
- 21% more pulling power in deep mud
- excellent self cleaning
- rim shield protector
- recessed bead

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 40km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
LOW PROFILE TYRE												
28L-26	16	Δ	X	57	2,24	DW25A	714	28,1	1644	64,7	4275	210
	20	Δ	X								4635	240
30.5L-32	16	Δ	Δ	56	2,2	DH27	775	30,5	1847	72,7	4770	170
	20	Δ	Δ								5400	210

Δ = avaliable X = not avaliable

SSSL THE BEAST SUPER SEVERE STEEL LOGGER

The beast super severe steel logger is the premier log skidder tyre. It is constructed with steel cable from shoulder to shoulder rather than simply under the tread. This design gives enhanced puncture resistance. It adds 21% more pulling power in deep mud because it is built with reinforced shoulders for greater sidewall and shoulder protection. The tread design allows the tyre to self clean in the mid section of the tread. Rim shield protector and recessed beads protect the wheel from damage and prevent foreign objects from working their way in between the tyre and the rim.

FLOTATION FORESTY

FF FORESTRY FLOTATION
[TRA CODE: HF-2]

CHARACTERISTICS

- large ground contact area
- low pressure ratio to the ground
- less damage to soil and sapling
- good self cleaning action
- excellent traction
- slide-slippage proof
- best resistance to punctures
- deep tread design and cut-resistant tread for long tyre life

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 30km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
500/60-22.5	16	Δ	Δ	35	1,38	16	503	19,8	1171	46,1	3000	320
600/50-22.5	16	Δ	Δ	35	1,38	20	601	23,7	1171	46,1	3480	320
700/45-22.5	16	Δ	Δ	35	1,38	24	700	27,6	1171	46,1	4010	320
22/65-25	16	Δ	Δ	24	0,94	17.00/1.7(2.0)	555	21,9	1362	53,6	5290	325
600/55-26.5	16	Δ	Δ	40	1,57	20	610	24	1344	52,9	4550	400
	20	Δ	Δ								5510	500
650/65-26.5	16	Δ	Δ	35	1,38	20	658	25,9	1476	58,1	6290	400
	20	Δ	Δ								7170	500
700/50-26.5	16	Δ	Δ	40	1,57	24	710	28	1344	52,9	5220	400
	20	Δ	Δ								6420	500
750/55-26.5	16	Δ	Δ	35	1,38	24	758	29,8	1476	58,1	6850	400
	20	Δ	Δ								7810	500
800/40-26.5	12	Δ	Δ	40	1,57	28	810	31,9	1344	52,9	4940	320
	16	Δ	Δ								5630	400
	20	Δ	Δ								6420	500
600/60-30.5	12	Δ	Δ	40	1,57	20	600	23,6	1500	59,1	3970	200
	16	Δ	Δ								4640	260
	20	Δ	Δ								5340	330
700/50-30.5	12	Δ	Δ	40	1,57	24	700	27,5	1500	59,1	4230	170
	16	Δ	Δ								4910	220
	20	Δ	Δ								5665	280
800/45-30.5	12	Δ	Δ	40	1,57	28	800	31,5	1500	59,1	4640	170
	16	Δ	Δ								5400	220
	20	Δ	Δ								6090	250

Δ = avaliable X = not avaliable

FF FORESTRY FLOTATION

This is a high flotation forestry tyre with large ground contact area, low-pressure ratio to the ground and less damage to soil and sapling. Tread bars at a certain angle provide good self cleaning, excellent traction and side slippage-proof. Its carcass design with Kevlar or steel belt protection gives the best resistance to punctures. Deep tread design and cut-resistant tread compound stand for a longer tyre life.

FLOTATION FORESTY

FG FOREST GRIP
[TRA CODE: LS-2]

CHARACTERISTICS

- increased pull force
- good self cleaning
- maximum tread width
- super grip

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 30km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
600/50-22.5	16	Δ	Δ	42	1,66	20	601	23,7	1151	45,2	3480	320
	20	Δ	Δ								3800	400
700/45-22.5	16	Δ	Δ	42	1,66	24	700	27,6	1151	45,2	4010	320
	20	Δ	Δ								4550	400
600/55-26.5	16	Δ	Δ	53,5	2,11	20	601	23,7	1333	52,5	4550	400
	20	Δ	Δ								5510	500
700/50-26.5	16	Δ	Δ	53	2,09	24	700	27,6	1333	52,5	5220	400
	20	Δ	Δ								6420	500
800/40-26.5	20	Δ	Δ	53,5	2,11	28	811	31,9	1333	52,5	6420	500

Tyre Size	P.R.	Type		Trad Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 40km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
23.1-26	16	Δ	Δ	53,5	2,1	DW20A	587	23,1	1632	64,3	4050	240
LOW PROFILE TYRE												
28L-26	16	Δ	Δ	57	2,24	DW25A	714	28,1	1644	64,7	4275	210
	20	Δ	Δ								4635	240
30.5L-32	16	Δ	Δ	56	2,2	DH27	775	30,5	1847	72,7	4770	170
	20	Δ	Δ								5400	210

Δ = avaliable X = not avaliable

FG FOREST GRIP

The external angle of the lugs produces increased pull force. An open tread pattern results in good self cleaning. The maximum tread width distributes the machine's power across the whole tyre. The pattern minimizes slippage and enables maximum utilization of the power of the engine.

FLOTATION FORESTY

FF X1 FORESTRY FLOTATION X1
[TRA CODE: HF-2]

CHARACTERISTICS

- large ground contact area
- low pressure ratio to the ground
- less damage to soil and sapling
- good self cleaning action
- excellent traction
- slide-slippage proof
- best resistance to punctures
- deep tread design and cut-resistant tread for long tyre life

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 30km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
650/65-26.5	16	Δ	Δ	35	1,38	20	658	25,9	1476	58,1	6290	400
	20	Δ	Δ								7170	500
750/55-26.5	16	Δ	Δ	35	1,38	24	758	29,8	1476	58,1	6850	400
	20	Δ	Δ								7810	500
710/45-26.5	16	Δ	Δ	30	1,18	24	727	28,62	1326	52,2	5200	400
	20	Δ	Δ								5990	500

Δ = avaliable X = not avaliable

FF X1 FORESTRY FLOTATION X1

These are high flotation forestry tyres with a large ground contact area, low-pressure ratio to the ground and less damage to soil and sapling. Tread bars at a certain angle result in good self cleaning, excellent traction and side slippage-proof. Its carcass design with Kevlar or steel belt protection gives the best resistance to punctures. Deep tread design and cut-resistant tread compound provide a longer tyre life.

FLOTATION FORESTY

LSMG-N LOG STOMPER-METRIC GRIP
[TRA CODE: LS-2]

CHARACTERISTICS

- large ground contact area
- low pressure ratio to the ground
- less damage to soil and sapling
- good self cleaning action
- excellent traction
- slide-slippage proof
- best resistance to punctures
- deep tread design and cut-resistant tread for long tyre life

TIANLI

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 30km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
750/55-26.5	20	Δ	Δ	53,2	2,09	24	750	29,5	1485	58,5	7810	500

Δ = avaliable X = not avaliable

LSMG-N LOG STOMPER-METRIC GRIP

This is a high flotation forestry tyre with a large ground contact area, low-pressure ratio to the ground and less damage to soil and sapling. Tread bars at a certain angle guarantee good self cleaning, excellent traction and side slippage-proof. Its carcass design with Kevlar or steel belt protection provides the best resistance to punctures. Deep tread design and cut-resistant tread compound stands for a longer tyre life.

FLOTATION FORESTY

LSMG-T LOG STOMPER-METRIC GRIP
[TRA CODE: LS-2]

CHARACTERISTICS

- large ground contact area
- low pressure ratio to the ground
- less damage to soil and sapling
- good self cleaning action
- excellent traction
- slide-slippage proof
- best resistance to punctures
- deep tread design and cut-resistant tread for long tyre life

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 30km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
600/65-34	14	Δ	Δ	50	1,97	DW20x34	600	23,6	1650	65	3840	200
	16	Δ	Δ								4270	240
	20	Δ	Δ								5200	320
700/55-34	14	Δ	Δ	50	1,97	DW24x34	700	27,6	1650	65	3800	160
	16	Δ	Δ								4820	240
	20	Δ	Δ								5670	320

Δ = avaliable X = not avaliable

LSMG-T LOG STOMPER-METRIC GRIP

This is a high flotation forestry tyre with large ground contact area, low-pressure ratio to the ground and less damage to soil and sapling. Tread bars at certain angle give good self cleaning, excellent traction and side slippage-proof. Its carcass design with Kevlar or steel belt protection provides the best resistance to punctures. Deep tread design and cut-resistant tread compound guarantees a longer tyre life.

TERRA FLOTATION

SLF SUPER LOGGER FLOTATION
[TRA CODE: HF-3]

CHARACTERISTICS

- large ground contact area
- low pressure ratio to the ground
- less damage to soil and sapling
- good self cleaning action
- excellent traction
- slide-slippage proof
- best resistance to punctures
- deep tread design and cut-resistant tread for long tyre life

TIANLI

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 50km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
66x43.00-25	16	X	Δ	58	2,28	36.0TH	1052	41,4	1720	67,7	6000	280
	20	X	Δ								6700	340
66x43.00-26	16	X	Δ	58	2,28	DW36A	1052	41,4	1720	67,7	5960	280
	20	X	Δ								6670	340
DH73x44.00-32	16	X	Δ	76,5	3	DH36	1118	44	1912	75,3	6900	280
	20	X	Δ								7700	340
DH73x50.00-32	20	X	Δ	76,5	3	DW44A	1270	50	1912	75,3	7750	310
78x45.00-32	16	X	Δ	63,5	2,5	41	1143	45	1981	78	8250	280
	20	X	Δ								9400	340

Tyre Size	P.R.	Type		Trad Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 40km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
72x47.00-25	20		Δ	70	2,76	40	1194	47	1850	72,83	5600	350

Δ = avaliable X = not avaliable

SLF SUPER LOGGER FLOTATION

This is a high flotation forestry tyre with a large ground contact area, low-pressure ratio to the ground and less damage to soil and sapling. Tread bars at a certain angle give good self cleaning, excellent traction and side slippage-proof. Its carcass design with Kevlar or steel belt protection guaratees the best resistance to punctures. Deep tread design and cut-resistant tread compound provide a longer tyre life.

TERRA FLOTATION

LSSF LOG STOMPER SUPER FLOTATION
[TRA CODE: HF-4]

CHARACTERISTICS

- super deep tread
- large ground contact area
- excellent traction
- carcass design with Kevlar or steel belt protection
- good resistance to punctures

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 40km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
66x43.00-25	16	X	Δ	95	3,75	36.0TH	1054	41,5	1775	69,9	6000	280
	20	X	Δ								6700	340
66x43.00-26	16	X	Δ	95	3,75	DW36A	1054	41,5	1775	69,9	5960	280
	20	X	Δ								6670	340
67x34.00-25	14	X	Δ	95	3,75	30.0TH	866	34,1	1775	69,9	6000	280
	16	X	Δ								6350	310
	20	X	Δ								7150	380
67x34.00-26	16	X	Δ	95	3,75	DW30A	866	34,1	1775	69,9	6350	310
	20	X	Δ								7150	380

Δ = avaliable X = not avaliable

LSSF LOG STOMPER SUPER FLOTATION

Super deep tread high flotation tyres with a large ground contact area. The carcass design with Kevlar or steel belt protection provides good resistance to punctures.

TERRA FLOTATION

SU SWXP-ULTRA
[TRA CODE: LS-3/HF-4]

CHARACTERISTICS

- super deep tread
- large ground contact area
- excellent traction
- carcass design with Kevlar or steel belt protection
- good resistance to punctures

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 50km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
66x43.00-25	16	X	Δ	89	3,5	36.0TH	1004	39,54	1676	66	6000	280
	20	X	Δ								6700	340
66x43.00-26	16	X	Δ	89	3,5	DW36A	1004	39,54	1676	66	5960	280
	20	X	Δ								6670	340
67x34.00-25	14	X	Δ	89	3,5	30.0TH	846	33,3	1676	66	6000	280
	16	X	Δ								6350	310
	20	X	Δ								7150	380
67x34.00-26	16	X	Δ	89	3,5	DW30A	846	33,3	1676	66	6350	310
	20	X	Δ								7150	380

Δ = avaliable X = not avaliable

SU SWXP-ULTRA

Super deep tread high flotation tyres with large ground contact area. Excellent traction. The carcass design with Kevlar or steel belt protection provides good resistance to punctures.

TERRA FLOTATION

SW SUPER WOODLAND
[TRA CODE: LS-5]

CHARACTERISTICS

- 45° angle tread bars
- kevlar belt carcass
- best protection to tread against puncture
- for tough forestry conditions

SIZES / TECHNICAL DATA

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 30km/h	
		TT	**TL**	**mm**	**inch**		**mm**	**inch**	**mm**	**inch**	**Load Kg**	**Inflation Kpa**
67x34.00-25	16	X	Δ	71	2,8	27	777	30,6	1745	68,7	6350	310
	18	X	Δ								6720	340
	20	X	Δ								7150	380
68x34.00-26	16	X	Δ	71	2,8	25	749	29,5	1740	68,5	5670	170
67x36.00-25	16	X	Δ	71	2,8	27	800	31,5	1740	68,5	6030	170
68x36.00-26	16	X	Δ	71	2,8	27	749	29,5	1740	68,5	6230	170

Δ = avaliable X = not avaliable

SW SUPER WOODLAND

Its 45° angle tread bars and Kevlar belt carcass provide the best protection to tread against punctures. This is the perfect tyre for your services in tough forestry conditions.

TERRA FLOTATION

S MUSKEG SUPER MUSKEG [TRA CODE: LS-1]

S MUSKEG SUPER SWAMPER [TRA CODE: LS-2]

CHARACTERISTICS

- high productivity
- lower rolling resistance
- higher traveling speeds (20-70% depending on ground conditions)
- energy savings
- reduced soil compaction
- less damage to roots of standing trees
- longer tyre life no bogging down and higher utilization of machine productivity.

SIZES / TECHNICAL DATA – SUPER MUSKEG

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 50km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
68x50.00-32	16	X	Δ	25,5	1	44	1341	52,8	1750	68,9	5600	240
	20	X	Δ								6500	310

Δ = avaliable X = not avaliable

SIZES / TECHNICAL DATA – SUPER SWAMPER

Tyre Size	P.R.	Type		Tread Depth		Standard Rim	Inflated Dimensions				Load Capacity	
							Overall Width		Overall Diameter		Max. Speed 50km/h	
		TT	TL	mm	inch		mm	inch	mm	inch	Load Kg	Inflation Kpa
68x50.00-32	16	X	Δ	63,5	2,5	44	1341	52,8	1750	68,9	5600	240
	20	X	Δ								6500	310
68x60.00-32	20	X	Δ	63,5	2,5	49	1506	59,28	1763	69,41	7000	310
68x70.00-32	20	X	Δ	63,5	2,5	59	1760	69,28	1763	69,41	7400	310

Δ = avaliable X = not avaliable

S MUSKEG SUPER MUSKEG / SUPER SWAMPER

The flotation tyres have been finalized in design through most severe four-year forestry operation in Canada, the United States and Muskeg of Northern Canada. The super muskeg and swamper tyres have been proven of its capability to operate where and when no tyre has done before.

ADDITIONAL PRODUCT RANGE

TYRES FOR AGRICULTURE

TUTRIC manufactures high quality tyres with modern profiles for vartious agricultural tasks.

Our broad range includes tractor radial tyres, industrial tractor radial tyres, flotation radial tyres and implement radial tyres.

TYRES FOR CONSTRUCTION MACHINERY

TUTRIC manufactures high quality special tyres for use with industrial machinery, construction machinery and cranes, each of them for different purposes and under various conditions.

These special tyres are delivered to you along with our promise of best performance. Customers confirm the high mileage at a maximum traction in various applications. The special and strong design effectively protect the tyres from cuts and early loss.

TIANLI

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Tyres you can rely on.

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