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GREEN MAX

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SUSTAINAMOVE

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COMPANY PROFILE

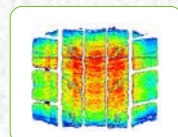
Shandong Linglong Tyre Co., Ltd. is a technical tire manufacturer integrating tire design, development, manufacturing and sales. Founded in 1975, the company, with over 40-year forging ahead, has seven R&D centers, seven manufacturing bases across the world currently and over 19,000 employees, with its products widely used on passenger vehicles, commercial vehicles, and engineering machinery vehicles. It has built diversified brand system for different markets. Linglong Tire had successful access to the A share market on July 6, 2016. It has been included in the three international indexes, the MSCI Index, the FTSE Russell Index and the S&P Emerging Market Indexes, winning the unanimous favor of the international capital market.

Linglong Group Co., Ltd. invested nearly 1.3 billion yuan, in cooperation with Spain IDIADA, to build Sino-Asia Tire Proving Ground, the first in China and among the top-ranking in the world, by referring to the highest international standards, which greatly improves the Company's R&D strength and R&D efficiency, helps the synchronous R&D with automakers in a more in-depth, professional and scientific way, and considerably shortens the development cycle.



LINGLONG TBR CORE MOTIVATION AND TECHNOLOGIES

SOCT TECHNOLOGY FOUNDATION

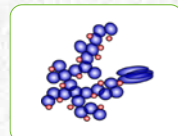


01 BELTS PACKAGES

Ultra-high tensile belt packages are designed to provide great stiffness in longitudinal direction and flexibility in lateral direction to ensure superior load carrying capabilities.

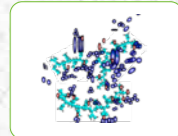


Tire contour is designed to have optimal footprint for even wear.



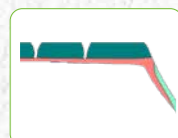
02 BASE COMPOUND

New smart filler material concept enhance tire base, reducing heat build up for better tire durability, less rolling resistance.



LOW ABRASION AND HYSTERESIS SIDEWALL COMPOUND

For better sidewall resistance and low fuel consumption.



SPECIALIZED CAP COMPOUND

Application oriented new compound balances performance with special service demand.



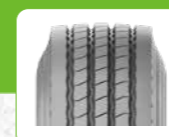
03 BODY PLY (CASING)

Specially twisted cables, embedded in an extremely tear-proof mixture, isolate individual tears for better casing endurance and retreadability.



Higher density of ultra-high tensile ply wire improves impact resistance.

Stress **O**ptimization **C**ontrol **T**echnology – SOCT is the technology foundation in the new Linglong TBR tire generation.



04 LOW VOID PATTERN

More rubber for more mileage but less fuel consumption. Tread rubber are placed where is most needed.

05 BEAD DESIGN

Steel cord reinforcement wrap around the steel ply and bead core. Reducing the stress at the bead area.



BRAND LEVEL

Simple yet clear three-section sidewall design, featuring a performance indicator for easy identification of product application.

- 1 BRAND
- 2 DOT
- 3 RIM WIDTH
- 4 SIZE
- 5 PATTERN NAME
- 6 PERFORMANCE INDICATOR
- 7 WARNING
- 8 PLY RATING AND LOAD
- 9 PLACE OF ORIGIN
- 10 LOAD INDEX & SPEED RATING



BRAND LEVEL

GREENMAX new brand, new pattern and new sidewall design. Compared with the H brand, improve the TBR level and market share. Including four series: LONG HAUL/ REGIONAL/ON/OFF ROAD/LIGHT TRUCK.

REGIONAL



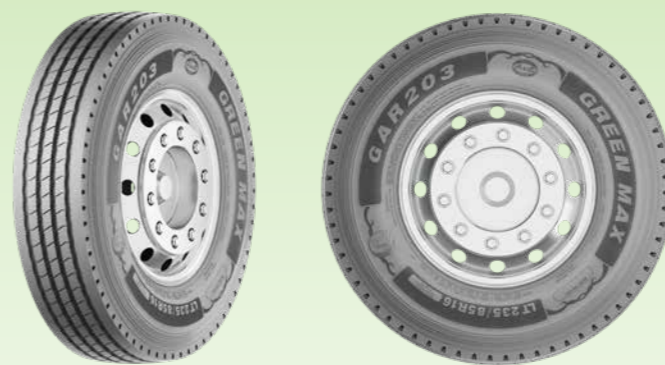
GAR200 GDR200 GTR200 GAR202 GDR202

LONG HAUL



GSH100 GDH100 GTH100 GDH102 GTH102

LIGHT TRUCK



GAR203 New sidewall design

ON/OFF ROAD



GAM300 GDM300 GAM301 GDM303

GREEN MAX PRODUCT MAP

LONG HAUL

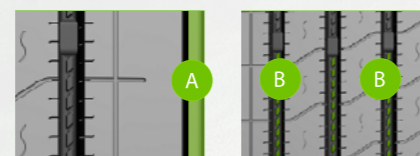


LONG HAUL

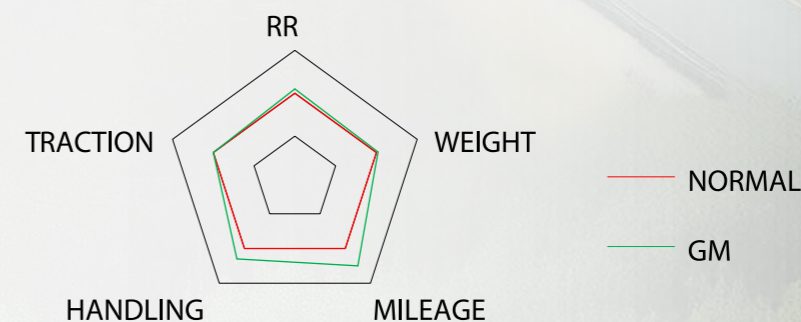


GSH100

• STEER POSITION



- > A. Coupling groove design to prevent uneven wear
- > B. Stone ejector design to prevent stone retention and protect the groove bottom
- > C. Optimized footprint for even wear and increased mileage
- > D. Low rolling resistance
- > E. Robust casing material for improved durability and retreadability

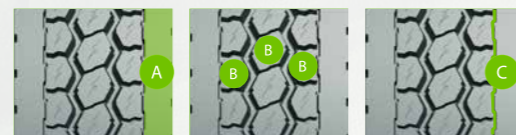


Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
295/75R22.5	144/141L	14	G	9.00	5675	110	6175	110	39.92	11.73	520	18
295/75R22.5	146/143L	16	H	9.00	6005	120	6610	120	39.92	11.73	520	18
11R22.5	144/142L	14	G	8.25	5840	105	6175	105	41.50	10.98	501	18
11R22.5	146/143L	16	H	8.25	6005	120	6610	120	41.50	10.98	501	18
285/75R24.5	144/141L	14	G	8.25	5675	110	6175	110	41.34	11.14	503	18
285/75R24.5	147/144L	16	H	8.25	6175	120	6780	120	41.34	11.14	503	18
11R24.5	146/143L	14	G	8.25	6005	105	6610	105	43.46	10.98	478	18
11R24.5	149/146L	16	H	8.25	6610	120	7160	120	43.46	10.98	478	18

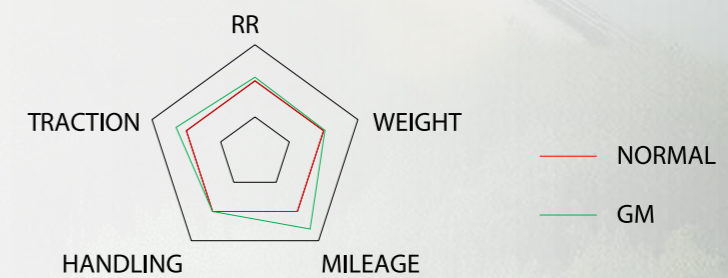


GDH100

• DRIVE POSITION



- > A. Closed shoulder design, ensuring even wear throughout the tire life
- > B. Aggressive center ribs for improved wet & dry traction and prolonged tread life
- > C. Zigzag grooves designed to prevent cracking
- > D. Optimized footprint for even wear and increased mileage
- > E. Low rolling resistance
- > F. Robust casing material for improved durability and retreadability

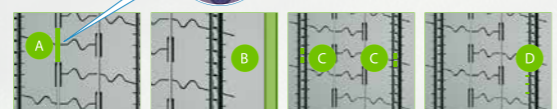
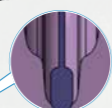


Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
295/75R22.5	144/141L	14	G	9.00	5675	110	6175	110	40.39	11.73	514	28
295/75R22.5	146/143L	16	H	9.00	6005	120	6610	120	40.39	11.73	514	28
11R22.5	144/142L	14	G	8.25	5840	105	6175	105	41.93	10.98	495	28
11R22.5	146/143L	16	H	8.25	6005	120	6610	120	41.93	10.98	495	28
285/75R24.5	144/141L	14	G	8.25	5675	110	6175	110	41.81	11.14	497	28
285/75R24.5	147/144L	16	H	8.25	6175	120	6780	120	41.81	11.14	497	28
11R24.5	146/143L	14	G	8.25	6005	105	6610	105	43.94	10.98	473	28
11R24.5	149/146L	16	H	8.25	6610	120	7160	120	43.94	10.98	473	28

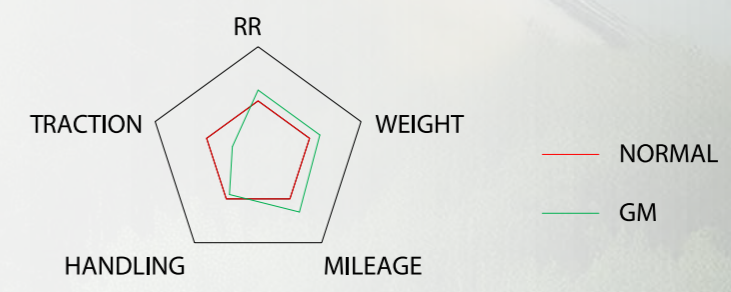


GTH100

• TRAILER POSITION



- > A. Concealed groove design for improved fuel efficiency
- > B. Coupling groove design to prevent uneven wear
- > C. Stone ejector designed at the groove bottom to prevent stone retention and avoid damage to the groove bottom
- > D. Sipe-embedded groove wall design to prevent uneven wear
- > E. Optimized footprint for even wear and increased mileage
- > F. Robust casing material for improved durability and retreadability



Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
295/75R22.5	144/141L	14	G	9.00	5675	110	6175	110	39.92	11.73	520	12
295/75R22.5	146/143L	16	H	9.00	6005	120	6610	120	39.92	11.73	520	12
11R22.5	144/142L	14	G	8.25	5840	105	6175	105	41.34	10.98	503	12
11R22.5	146/143L	16	H	8.25	6005	120	6610	120	41.34	10.98	503	12
285/75R24.5	144/141L	14	G	8.25	5675	110	6175	110	41.34	11.14	503	12
285/75R24.5	147/144L	16	H	8.25	6175	120	6780	120	41.34	11.14	503	12
11R24.5	146/143L	14	G	8.25	6005	105	6610	105	43.46	10.98	478	12
11R24.5	149/146L	16	H	8.25	6610	120	7160	120	43.46	10.98	478	12

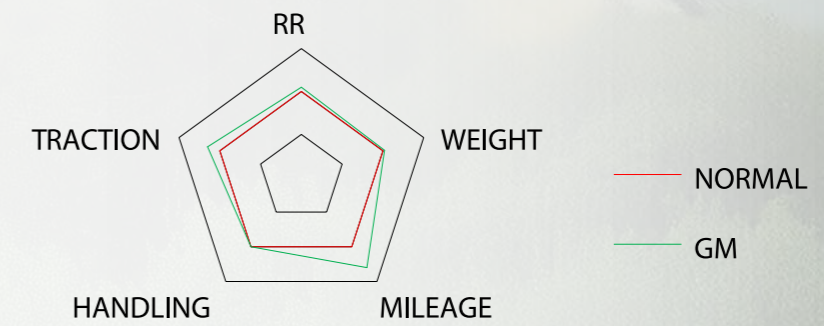


GDH102

• DRIVE POSITION



- > A. Closed shoulder design to ensure even weight and torque distribution, prevent irregular wear, and achieve prolonged tread life and uniform wear
- > B. Six-groove tread pattern with high stiffness for longer mileage, even wear and low rolling resistance
- > C. 3D interlocking sipe design for higher tread stiffness
- > D. Robust casing material for improved durability and retreadability

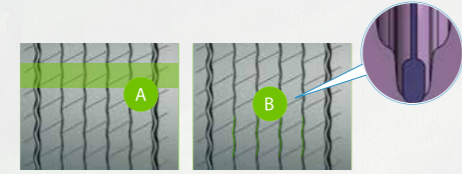


Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
445/50R22.5	161L	20	L	14.00	—	—	10200	120	40.09	17.52	522	23

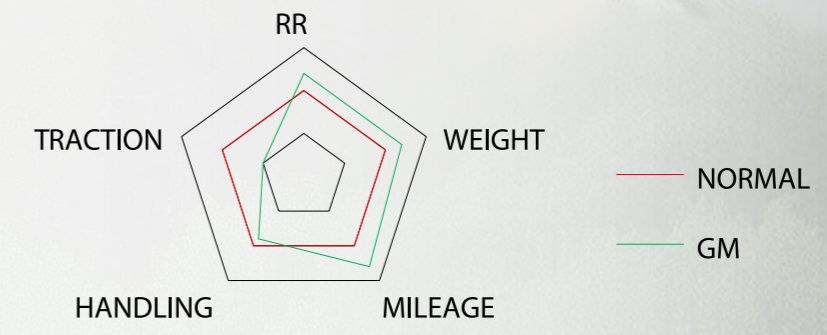


GTH102

• TRAILER POSITION



- > A. Unique tread pattern with high stiffness, enabling controlled movement of ribs and lugs during rotation, ensuring increased mileage, even wear and reduced rolling resistance
- > B. Concealed groove design for improved fuel efficiency
- > C. Robust casing material for improved durability and retreadability



Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
445/50R22.5	161L	20	L	14.00	—	—	10200	120	40.09	17.52	522	13

REGIONAL

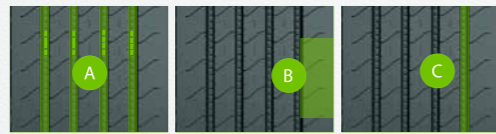


REGIONAL

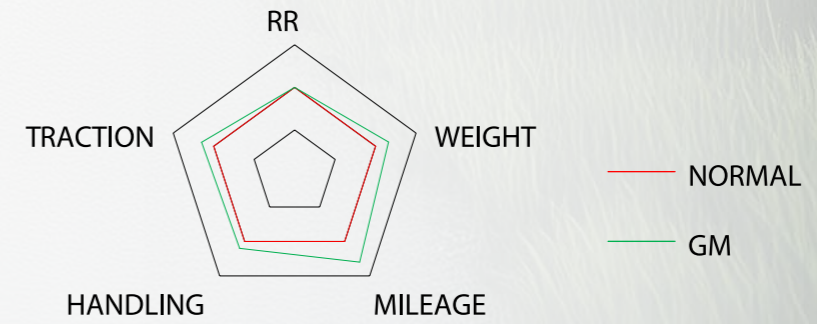


GAR200

• ALL POSITION



- > A. Stone ejector design with four straight grooves, ensuring even wear, smooth driving, reliable temperature control and excellent wet grip
- > B. Wide shoulder block design to prevent even wear
- > C. Offering a variety of sizes with different groove depths to meet diverse needs
- > D. Optimized footprint for even wear and increased mileage
- > E. Robust casing material for improved durability and retreadability



Puresize	Load index& Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
295/75R22.5	144/141L	14	G	9.00	5675	110	6175	110	40.00	11.60	519	22
295/75R22.5	146/143L	16	H	9.00	6005	120	6610	120	40.00	11.60	519	22
11R22.5	144/142L	14	G	8.25	5840	105	6175	105	41.50	11.20	501	22
11R22.5	146/143L	16	H	8.25	6005	120	6610	120	41.50	11.20	501	22
285/75R24.5	144/141L	14	G	8.25	5675	110	6175	110	41.50	11.10	501	22
285/75R24.5	147/144L	16	H	8.25	6175	120	6780	120	41.50	11.10	501	22
11R24.5	146/143L	14	G	8.25	6005	105	6610	105	43.50	11.20	478	22
11R24.5	149/146L	16	H	8.25	6610	120	7160	120	43.50	11.20	478	22

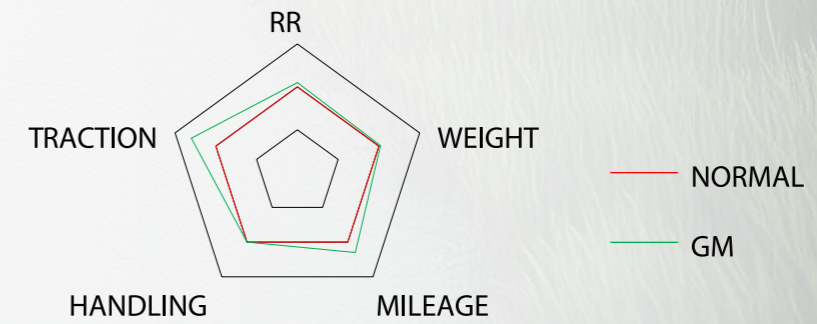


GDR200

• DRIVE POSITION



- > A. Aggressive center ribs for improved wet & dry traction and prolonged tread life
- > B. Robust tread compound combined with center groove stone ejector designed to prolong the lifespan
- > C. Increased sipes depth for improved traction
- > D. Robust casing material for improved durability and retreadability

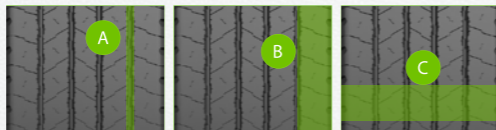


Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
295/75R22.5	144/141L	14	G	9.00	5675	110	6175	110	40.16	11.73	517	28
295/75R22.5	146/143L	16	H	9.00	6005	120	6610	120	40.16	11.73	517	28
11R22.5	144/142L	14	G	8.25	5840	105	6175	105	41.69	10.98	498	28
11R22.5	146/143L	16	H	8.25	6005	120	6610	120	41.69	10.98	498	28
285/75R24.5	144/141L	14	G	8.25	5675	110	6175	110	41.57	11.14	500	28
285/75R24.5	147/144L	16	H	8.25	6175	120	6780	120	41.57	11.14	500	28
11R24.5	146/143L	14	G	8.25	6005	105	6610	105	43.70	10.98	475	28
11R24.5	149/146L	16	H	8.25	6610	120	7160	120	43.70	10.98	475	28

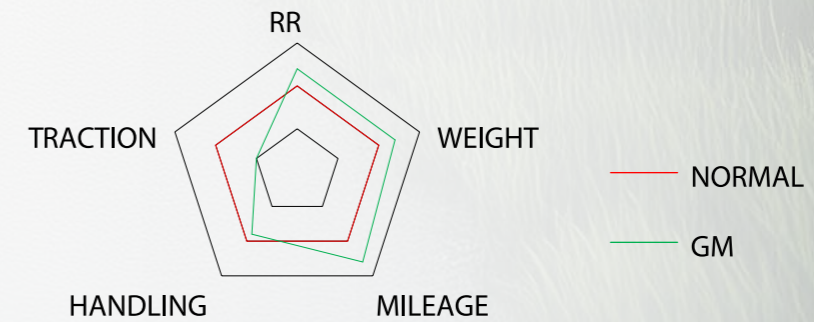


GTR200

• TRAILER POSITION



- > A. Deep groove tread pattern suitable for trailer applications
- > B. Wide closed shoulder design to resist lateral forces during trailer turns and prevent tearing
- > C. Durable tread compound for improved wear resistance and increased mileage
- > D. Robust casing material for improved durability and retreadability

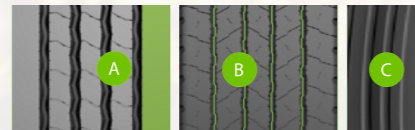


Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
295/75R22.5	144/141L	14	G	9.00	5675	110	6175	110	39.92	11.73	520	16
295/75R22.5	146/143L	16	H	9.00	6005	120	6610	120	39.92	11.73	520	16
11R22.5	144/142L	14	G	8.25	5840	105	6175	105	41.34	10.98	503	16
11R22.5	146/143L	16	H	8.25	6005	120	6610	120	41.34	10.98	503	16
285/75R24.5	144/141L	14	G	8.25	5675	110	6175	110	41.34	11.14	503	16
285/75R24.5	147/144L	16	H	8.25	6175	120	6780	120	41.34	11.14	503	16
11R24.5	146/143L	14	G	8.25	6005	105	6610	105	43.46	10.98	478	16
11R24.5	149/146L	16	H	8.25	6610	120	7160	120	43.46	10.98	478	16

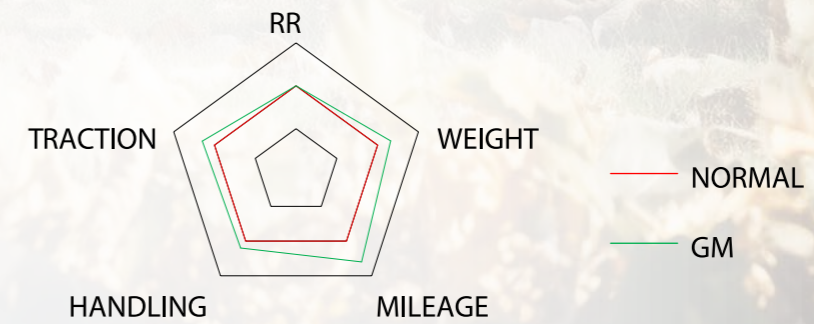


GAR202

• ALL POSITION/TRAILER POSITION*



- > A. Durable tread compound and robust shoulder designed for excellent wear resistance
- > B. 4-groove pattern combined with zigzag and straight grooves, offering outstanding traction and water drainage
- > C. Sidewall anti-scratch line to prevent sidewall wear and scratches
- > D. Robust casing material for improved durability and retreadability



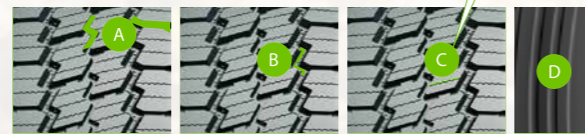
Pattern	Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
						Dual		Single					
						lbs	psi	lbs	psi				
GTL202*	215/75R17.5	135/133J	16	H	6.00	4540	123	4805	123	30.20	8.35	688	16
GTL202*	235/75R17.5	143/141J	18	J	6.75	5675	127	6005	127	31.38	9.17	662	16
GTL202*	245/70R17.5	143/141J	18	J	7.50	5675	127	6005	127	31.06	9.76	668	15
GAR202	225/70R19.5	125/123M	12	F	6.75	3415	95	3640	95	31.93	8.90	651	16
GAR202	225/70R19.5	128/126M	14	G	6.75	3750	110	3970	110	31.93	8.90	651	16
GAR202	245/70R19.5	133/131M	14	G	7.50	4300	110	4540	110	33.03	9.76	629	17
GAR202	245/70R19.5	135/133M	16	H	7.50	4540	120	4805	120	33.03	9.76	629	17
GAR202	265/70R19.5	140/138M	16	H	7.50	5205	112	5510	112	34.13	10.31	609	17
GAR202	255/70R22.5	140/137M	16	H	7.50	5070	120	5510	120	36.61	10.04	567	17
GAR202	275/70R22.5	148/145M	16	H	8.25	6395	130	6945	130	37.72	10.87	551	19
GAR202	10R22.5	141/139M	14	G	7.50	5355	115	5675	115	40.10	10.00	518	18

* — Use for low platform trailer

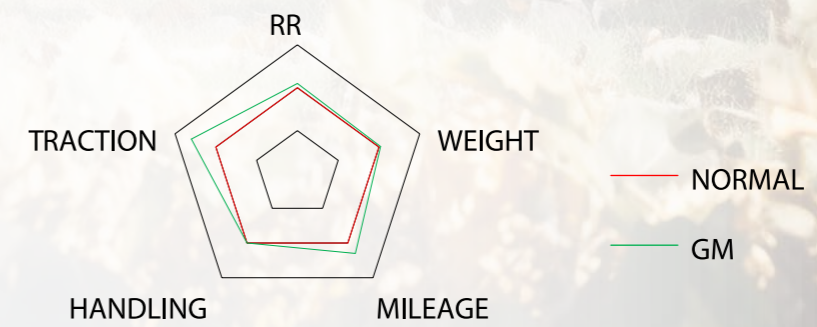


GDR202

• DRIVE POSITION



- > A. Aggressive zigzag grooves and open shoulder design, ensuring excellent traction in snow and mud conditions
- > B. Stone ejector designed at the groove bottom to prevent stone retention and avoid damage to the groove bottom
- > C. 3D interlocking sipe design for higher tread stiffness
- > D. Sidewall anti-scratch line to prevent sidewall wear and scratches
- > E. Robust casing material for improved durability and retreadability



Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
215/75R17.5	135/133L	16	H	6.00	4540	123	4805	123	30.2	8.35	688	19
225/70R19.5	125/123M	12	F	6.75	3415	95	3640	95	31.93	8.90	651	19
225/70R19.5	128/126M	14	G	6.75	3750	110	3970	110	31.93	8.90	651	19
245/70R19.5	133/131M	14	G	7.50	4300	110	4540	110	33.03	9.76	629	20
245/70R19.5	135/133M	16	H	7.50	4540	120	4805	120	33.03	9.76	629	20
265/70R19.5	137/134L	14	G	7.50	4675	110	5070	110	34.17	10.31	605	20

ON/OFF ROAD

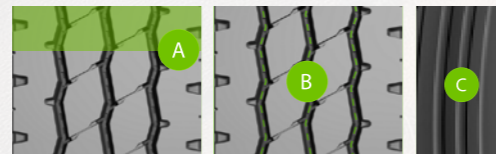


ON/OFF ROAD

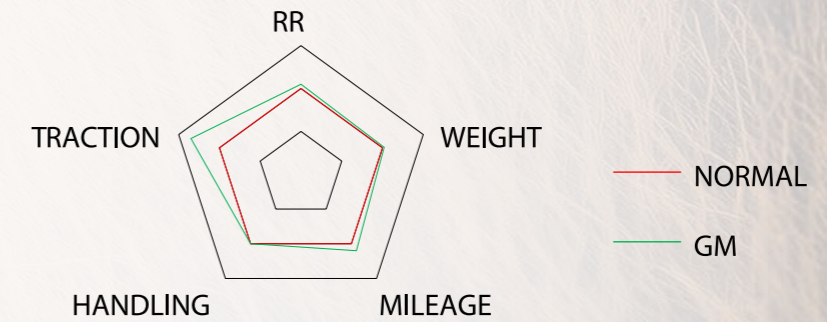


GAM300

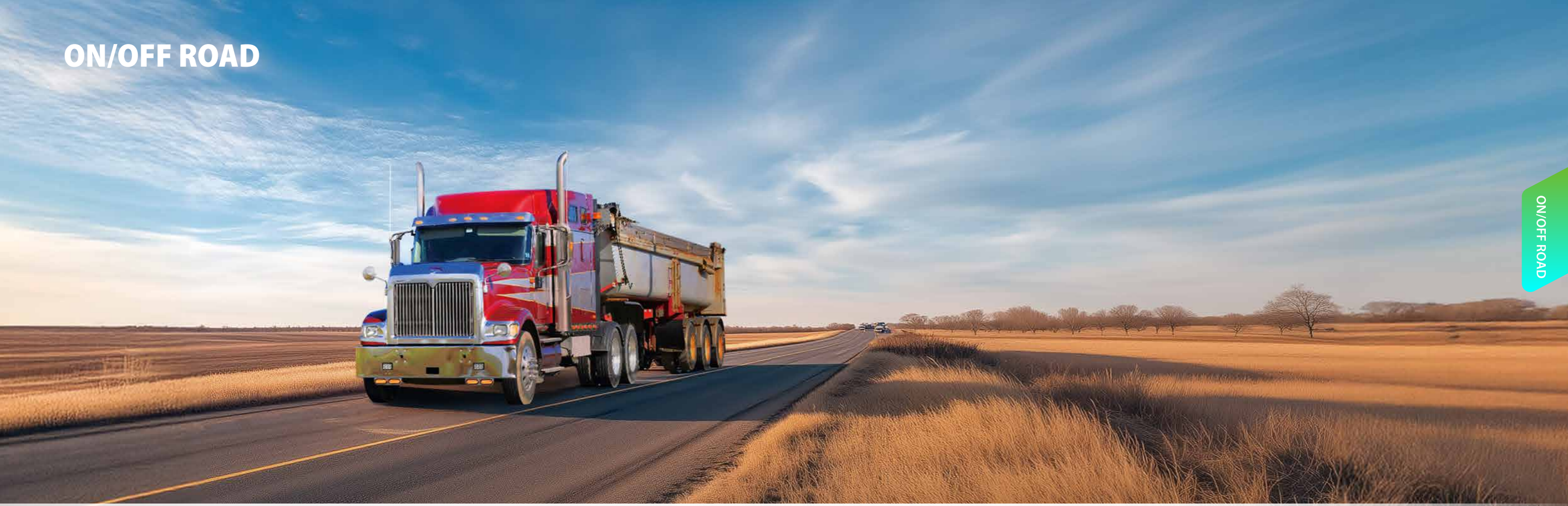
• ALL POSITION



- > A. New tread compound with increased wear volume, ensuring improved wear and cut resistance
- > B. Stone ejector designed at the groove bottom to prevent stone retention and avoid damage to the groove bottom
- > C. Sidewall anti-scratch line to prevent sidewall wear and scratches
- > D. Robust casing material for improved durability and retreadability



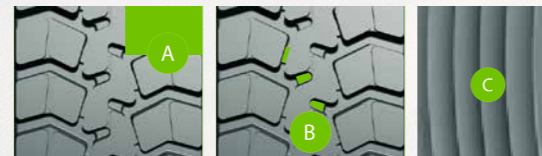
Puresize	Load index& Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
11R22.5	146/143K	16	H	8.25	6005	120	6610	120	41.50	10.98	501	23
11R24.5	149/146K	16	H	8.25	6610	120	7160	120	43.46	10.98	478	23
315/80R22.5	157/154K	20	L	9.00	8270	130	9090	130	42.13	12.28	493	24



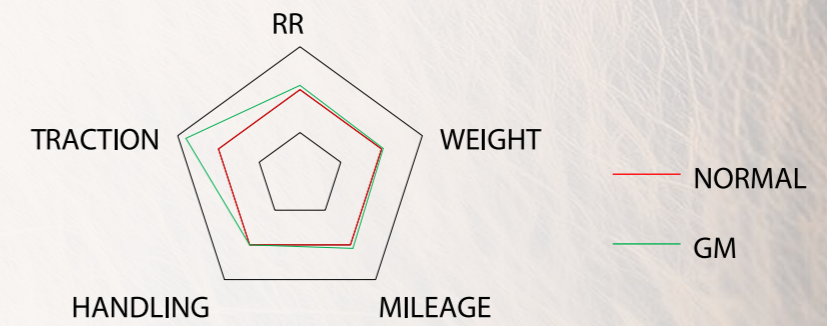
GDM300



• DRIVE POSITION



- > A. Aggressive center lugs for improved wet & dry traction and prolonged tread life
- > B. Stabilizer rib design between lugs for improved tread stiffness
- > C. Sidewall anti-scratch line to prevent sidewall wear and scratches
- > D. Robust casing material for improved durability and retreadability

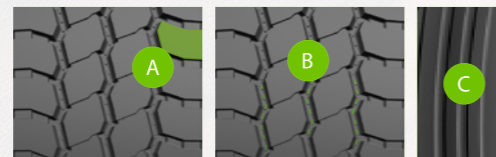


Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
11R22.5	146/143L	16	H	8.25	6005	120	6610	120	41.93	10.98	495	26
11R24.5	149/146L	16	H	8.25	6610	120	7160	120	43.94	10.98	473	28

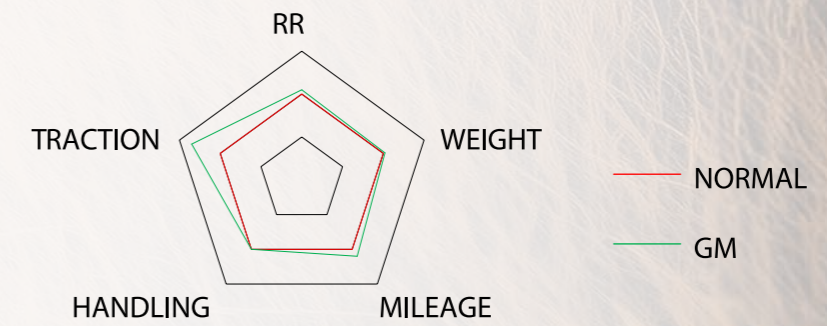


GAM301

• ALL POSITION



- > A. Square shoulder lugs for optimized ground pressure and excellent wear resistance; tread pattern design
- > B. Stone ejector designed at the groove bottom to prevent stone retention and avoid damage to the groove bottom
- > C. Sidewall anti-scratch line to prevent sidewall wear and scratches
- > D. Robust casing material for improved durability and retreadability



Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
385/65R22.5	160K	20	L	11.75	—	—	9920	130	42.20	15.31	492	23
425/65R22.5	165K	20	L	12.25	—	—	11400	120	44.25	16.61	469	23
445/65R22.5	168K	20	L	13.00	—	—	12300	120	45.28	17.48	462	23



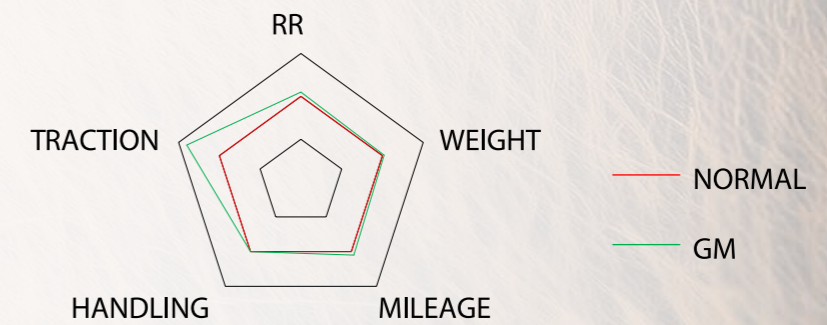
GDM303



• DRIVE POSITION



- > A. Open shoulder design for excellent traction, combined with large tread lugs and proprietary cap compound to resist cuts and punctures
- > B. Stabilizer rib design between lugs for improved tread stiffness
- > C. Sidewall anti-scratch line to prevent sidewall wear and scratches
- > D. Robust casing material for improved durability and retreadability



Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
11R22.5	146/143F	16	H	8.25	6005	120	6610	120	41.93	10.98	495	30
11R24.5	149/146F	16	H	8.25	6610	120	7160	120	43.94	10.98	473	30
12R22.5	150/147F	16	J	9.00	6780	120	7390	120	43.16	11.80	481	30

LIGHT TRUCK

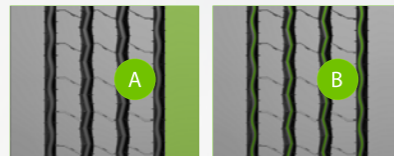


LIGHT TRUCK

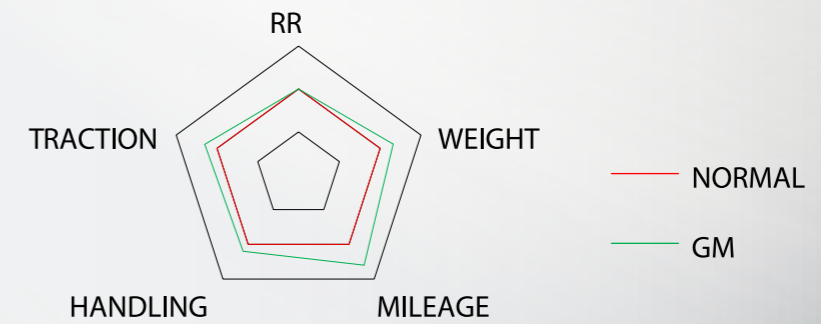


GAR203

• ALL POSITION



- > A. Durable tread compound and robust shoulder designed for excellent wear resistance
- > B. 4-groove pattern combined with zigzag and straight grooves, offering outstanding traction and water drainage
- > C. All-steel structure product
- > D. Robust casing material for improved durability and retreadability



Puresize	Load index & Speed symbols	PR	Load Range	Rim	Max load and Max Air (lbs&psi)				Overall Diameter in inches	Section Width in inches	Revolutions per mile	Tread Depth (in 32nds)
					Dual		Single					
					lbs	psi	lbs	psi				
LT215/85R16	119/116L	12	F	6.00	2755	95	3000	95	30.39	8.50	683	14
LT225/75R16	119/116L	12	F	6.00	2755	95	3000	95	29.29	8.78	709	14
LT235/85R16	123/120L	12	F	6.50	3085	95	3415	95	31.50	9.25	659	14
LT245/75R16	123/120L	12	F	7.00	3085	95	3415	95	29.49	9.76	704	14

GREEN MAX

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OPTIMUM UHP



OPTIMUM HP



OPTIMUM SPORT HP



OPTIMUM SPORT H/T



OPTIMUM SPORT A/T



OPTIMUM X/T



EARTH TRAXX R/T



OPTIMUM SPORT M/T

COMPANY PROFILE



Shandong Linglong Tyre Co., Ltd. is a technical tire manufacturer integrating tire design, development, manufacturing and sales. Founded in 1975, the company, with over 40-year forging ahead, has seven R&D centers, seven manufacturing bases across the world currently and over 19,000 employees, with its products widely used on passenger vehicles, commercial vehicles, and engineering machinery vehicles. It has built diversified brand system for different markets. Linglong Tire had successful access to the A share market on July 6, 2016. It has been included in the three international indexes, the MSCI Index, the FTSE Russell Index and the S&P Emerging Market Indexes, winning the unanimous favor of the international capital market.

Linglong Group Co., Ltd. invested nearly 1.3 billion yuan, in cooperation with Spain IDIADA, to build Sino-Asia Tire Proving Ground, the first in China and among the top-ranking in the world, by referring to the highest international standards, which greatly improves the Company's R&D strength and R&D efficiency, helps the synchronous R&D with auto-makers in a more in-depth, professional and scientific way, and considerably shortens the development cycle.



OPTIMUM SPORT M/T
MUD-TERRAIN

**2025
NEW**



EARTH TRAXX R/T
RUGGED-TERRAIN



OPTIMUM X/T
EXTREME ALL-TERRAIN



OPTIMUM SPORT HP
SUV ULTRA HIGH PERFORMANCE



OPTIMUM UHP
PCR ULTRA HIGH PERFORMANCE

Off Road



OPTIMUM SPORT A/T
ALL-TERRAIN



OPTIMUM SPORT H/T
HIGHWAY-TERRAIN



OPTIMUM HP
PCR HIGH PERFORMANCE

On Road

**ALL SEASON
ALL WEATHER**

Comfort

Sport

PASSENGER CAR TIRE



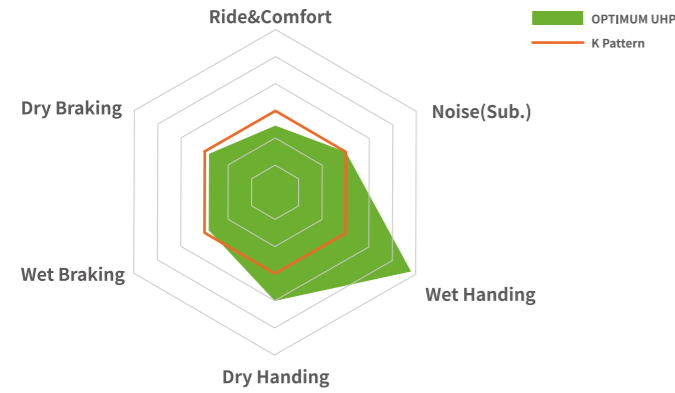
**OPTIMUM
UHP**



**OPTIMUM
HP**

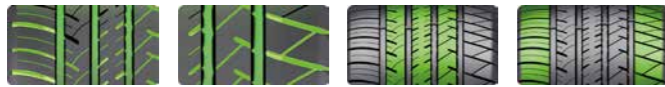
GREEN MAX OPTIMUM UHP

PCR Ultra High Performance



- > Excellent steering & Handling performance
- > Outstanding wet road performance

Mileage Warranty: 50,000Miles



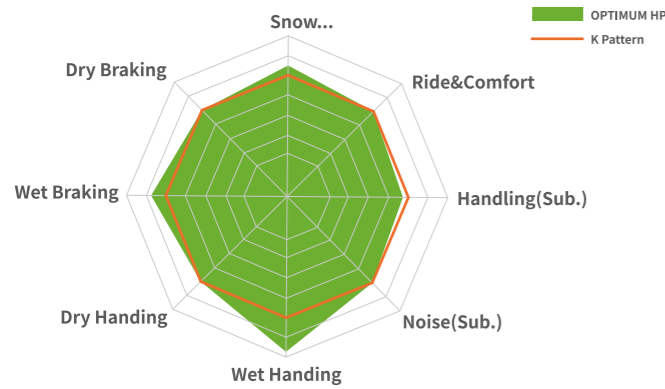
- Continuous central ribs-Enhance the stiffness of the central pattern blocks, improving steering performance.
- Big shoulder block-The shoulder block delivers more rubber-to-road contact, increases the grip and steering feedback for better handling performance.
- High turn-up carcass enhanced the handling. Also providing the safety guarantee.
- Unique Z-shaped tread pattern design cuts into the water film effectively to reduce the risk of aquaplaning.
- Full depth notches along with angled siping ensures effective water displacement management to enhance drainage speed for better performance in wet conditions.



RIM	Size	Ply Rating	Load index	Speed Symbols	Standard Rim	Standard Load		Max Pressure		
						kg	lbs	kPa	psi	
16	195/45R16 XL		84	V	61/2J	500	1102	340	50	
	205/50R16 XL		91	W	61/2J	615	1356	340	50	
	205/55R16 XL		94	W	61/2J	670	1477	340	50	
	215/55R16 XL		97	W	7J	730	1609	340	50	
	225/50R16 XL		96	V	7J	710	1565	340	50	
17	205/40R17 XL		84	W	71/2J	500	1102	340	50	
	205/45R17 XL		88	W	7J	560	1235	340	50	
	205/50R17 XL		93	W	61/2J	650	1433	340	50	
	215/40R17 XL		87	W	71/2J	545	1201	340	50	
	215/45R17 XL		91	W	7J	615	1356	340	50	
	215/50R17 XL		95	W	7J	690	1521	340	50	
	215/55R17		94	W	7J	670	1477	300	44	
	225/45R17 XL		94	W	71/2J	670	1477	340	50	
	225/50R17 XL		98	W	7J	750	1653	340	50	
	235/45R17 XL		97	W	8J	730	1609	340	50	
	245/40R17 XL		95	W	81/2J	690	1521	340	50	
	245/45R17 XL		99	W	8J	775	1709	340	50	
	18	215/35R18 XL		84	W	71/2J	500	1102	340	50
215/40R18 XL			89	Y	71/2J	580	1279	340	50	
225/40R18 XL			92	Y	8J	630	1389	340	50	
225/45R18 XL			95	Y	71/2J	690	1521	340	50	
225/50R18			95	W	7J	690	1521	300	44	
235/40R18 XL			95	W	81/2J	690	1521	340	50	
235/45R18 XL			98	Y	8J	750	1653	340	50	
235/50R18			97	Y	71/2J	730	1609	300	44	
245/40R18 XL			97	W	81/2J	730	1609	340	50	
245/45R18 XL			100	Y	8J	800	1764	340	50	
255/45R18 XL			103	W	81/2J	875	1929	340	50	
19		225/35R19 XL		88	W	8J	560	1235	340	50
		235/35R19 XL		91	W	81/2J	615	1356	340	50
	235/40R19 XL		96	Y	81/2J	710	1565	340	50	
	245/40R19 XL		98	Y	81/2J	750	1653	340	50	
	245/45R19 XL		102	W	8J	850	1874	340	50	
	275/30R19 XL		96	W	91/2J	710	1565	340	50	
	275/35R19 XL		100	Y	91/2J	800	1764	340	50	
20	235/45R20 XL		100	W	8J	800	1764	340	50	
	245/35R20 XL		95	W	81/2J	690	1521	340	50	
	245/40R20 XL		99	Y	81/2J	775	1709	340	50	
	245/45R20 XL		103	Y	8J	875	1929	340	50	
	245/50R20		102	V	71/2J	850	1874	300	44	
	255/35R20 XL		97	W	9J	730	1609	340	50	
	255/45R20 XL		105	Y	81/2J	925	2039	340	50	
	275/30R20 XL		97	Y	91/2J	730	1609	340	50	
	275/35R20 XL		102	Y	91/2J	850	1874	340	50	
	275/40R20 XL		106	Y	91/2J	950	2094	340	50	
	275/45R20 XL		110	V	9J	1060	2337	340	50	
22	275/55R20 XL		117	W	81/2J	1285	2833	340	50	
	225/35R20 XL		90	W	8J	600	1323	340	50	
	235/30R22 XL		90	W	81/2J	600	1323	340	50	
	245/30R22 XL		92	W	81/2J	630	1389	340	50	
	255/30R22 XL		95	W	9J	690	1521	340	50	
	265/35R22 XL		102	W	91/2J	850	1874	340	50	
	265/40R22 XL		106	V	91/2J	950	2094	340	50	
	285/35R22 XL		106	W	10J	950	2094	340	50	
	285/40R22 XL		110	V	10J	1060	2337	340	50	
	285/45R22 XL		114	W	91/2J	1180	2601	340	50	
24	295/25R22 XL		97	W	101/2J	730	1609	340	50	
	305/40R22 XL		114	V	11J	1180	2601	340	50	
	305/45R22 XL		118	V	10J	1320	2910	340	50	
	255/30R24 XL		97	W	9J	730	1609	340	50	
	275/25R24 XL		96	W	10J	710	1565	340	50	
	295/35R24 XL		110	V	101/2J	1060	2337	340	50	
	305/35R24 XL		112	V	11J	1120	2469	340	50	
26	275/25R26 XL		98	W	10J	750	1653	340	50	
	295/30R26 XL		107	W	101/2J	975	2149	340	50	
	305/30R26 XL		109	W	11J	1030	2271	340	50	
28	275/25R28 XL		99	W	10J	775	1709	340	50	
	295/25R28 XL		103	V	101/2J	875	1929	340	50	
30	275/25R30 XL		101	W	10J	825	1819	340	50	

GREEN MAX OPTIMUM HP

PCR High Performance



- > Impressive linear stability & handling performance
- > Outstanding wet and Snow road performance

Mileage Warranty: 60,000 Miles
(Aspect ratio ≥ 60 and speed symbol ≤ T 80,000 miles)



- Multiple variable pitch design to optimize pitch ratio and improve straight-line stability.
- High composite cushion rubber provide excellent handling performance.
- Open shoulder groove and corrugated sipe enhanced the drainage performance.
- New tread compound and lateral sipe density increase the traction on snow road.



RIM	Size	Ply Rating	Load index	Speed Symbols	Standard Rim	Standard Load		Max Pressure	
						kg	lbs	kPa	psi
14	185/60R14		82	H	51/2J	475	1047	300	44
	185/65R14		86	H	51/2J	530	1168	300	44
	195/70R14		91	H	6J	615	1356	300	44
15	185/60R15		84	H	51/2J	500	1102	300	44
	185/65R15		88	H	51/2J	560	1235	300	44
	195/50R15 XL		86	V	6J	530	1168	340	50
	195/55R15		85	V	6J	515	1135	300	44
	195/60R15		88	H	6J	560	1235	300	44
	195/65R15		91	H	6J	615	1356	300	44
	205/60R15		91	H	6J	615	1356	300	44
	205/65R15		94	H	6J	670	1477	300	44
	215/60R15		94	H	61/2J	670	1477	300	44
	215/65R15 XL		100	H	61/2J	800	1764	340	50
	215/70R15		98	T	61/2J	750	1653	300	44
	225/70R15		100	T	61/2J	800	1764	300	44
255/70R15		108	S	71/2J	1000	2205	300	44	
16	205/55R16		91	V	61/2J	615	1356	300	44
	205/60R16		92	H	6J	630	1389	300	44
	205/65R16		95	H	6J	690	1521	300	44
	215/60R16		95	V	61/2J	690	1521	300	44
	215/65R16		98	H	61/2J	750	1653	300	44
	225/55R16		95	V	7J	690	1521	300	44
	225/60R16		98	H	61/2J	750	1653	300	44
	225/65R16		100	H	61/2J	800	1764	300	44
	225/70R16 XL		107	H	61/2J	975	2149	340	50
	235/60R16		100	H	7J	800	1764	300	44
	235/65R16		103	H	7J	875	1929	300	44
17	215/55R17		94	V	7J	670	1477	300	44
	215/60R17		96	H	61/2J	710	1565	300	44
	215/65R17		99	H	61/2J	775	1709	300	44
	225/55R17		97	V	7J	730	1609	300	44
	225/60R17		99	H	61/2J	775	1709	300	44
	225/65R17		102	H	61/2J	850	1874	300	44
	235/55R17		99	H	71/2J	775	1709	300	44
	235/60R17		102	H	7J	850	1874	300	44
235/65R17		104	H	7J	900	1984	300	44	
18	225/55R18		98	H	7J	750	1653	300	44
	235/65R18		106	H	7J	950	2094	300	44

LIGHT TRUCK & SUV TIRE



**OPTIMUM
X/T**



**OPTIMUM
SPORT HP**



**EARTH TRAXX
R/T**



**OPTIMUM
SPORT H/T**



**OPTIMUM
SPORT A/T**



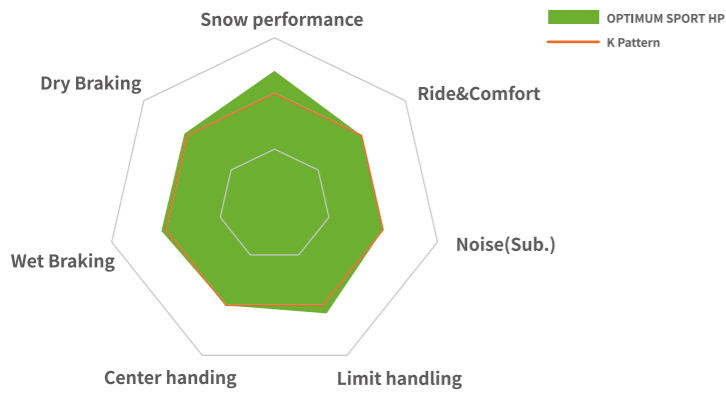
**OPTIMUM
SPORT M/T**



GREEN MAX

OPTIMUM SPORT HP

SUV Ultra High Performance



- > Excellent handling and steering performance
- > Good braking performance
- > Excellent snow performance

Mileage Warranty: 60,000Miles



- ① Asymmetric pattern design provides a perfect balance for both dry and wet grip, with inside areas excelling in wet braking while outside shoulders provide superior steering precision and handling.
- ② Continuous shoulder rib design improves the shoulder stiffness and high speed stability.
- ③ Four wide longitudinal grooves and shoulder lateral grooves provide impressive hydroplaning resistance capability and greater wet traction.
- ④ Deep herringbone sipes on shoulder blocks drain water away to improve wet & snow performance.



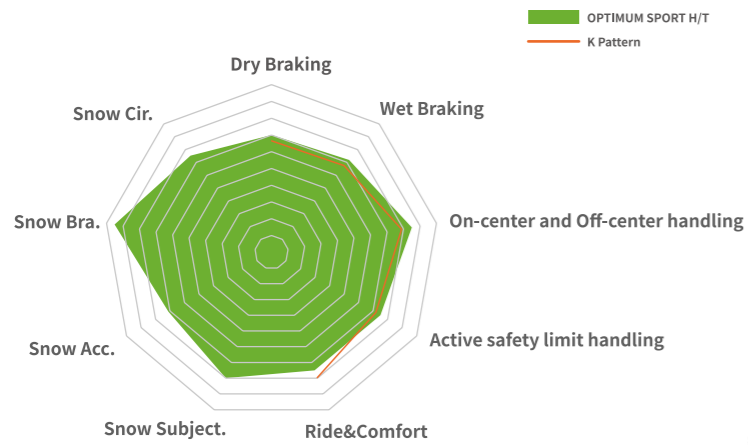
RIM	Size	Ply Rating	Load index	Speed Symbols	Standard Rim	Standard Load		Max Pressure	
						kg	lbs	kPa	psi
15	205/70R15		96	H	6J	710	1565	300	44
	235/70R15 XL		106	H	7J	950	2094	340	50
16	205/70R16		97	V	6J	730	1609	300	44
	215/65R16 XL		102	H	61/2J	850	1874	340	50
	215/70R16		100	H	61/2J	800	1764	300	44
	225/60R16		98	H	61/2J	750	1653	300	44
	225/75R16		104	H	6J	900	1984	300	44
	235/70R16		106	H	7J	950	2094	300	44
	245/70R16 XL		111	H	7J	1090	2403	340	50
	265/70R16		112	H	8J	1120	2469	300	44
17	215/60R17		96	H	61/2J	710	1565	300	44
	225/55R17 XL		101	V	7J	825	1819	340	50
	225/60R17		99	H	61/2J	775	1709	300	44
	225/65R17		102	H	61/2J	850	1874	300	44
	235/55R17 XL		103	W	71/2J	875	1929	340	50
	235/60R17 XL		106	V	7J	950	2094	340	50
	235/65R17 XL		108	V	7J	1000	2205	340	50
	235/70R17 XL		109	T	7J	1030	2271	340	50
	245/65R17 XL		111	H	7J	1090	2403	340	50
	255/60R17		106	H	71/2J	950	2094	300	44
	255/65R17		110	H	71/2J	1060	2337	300	44
	255/70R17		112	T	71/2J	1120	2469	300	44
	265/65R17		112	H	8J	1120	2469	300	44
	275/55R17		109	V	81/2J	1030	2271	300	44
18	225/60R18		100	H	61/2J	800	1764	300	44
	235/55R18 XL		104	V	71/2J	900	1984	340	50
	235/60R18 XL		107	W	7J	975	2149	340	50
	235/65R18		106	H	7J	950	2094	300	44
	245/60R18		105	V	7J	925	2039	300	44
	255/55R18 XL		109	V	8J	1030	2271	340	50
	255/60R18 XL		112	V	71/2J	1120	2469	340	50
	255/65R18		111	H	71/2J	1090	2403	300	44
	255/70R18		113	T	71/2J	1150	2535	300	44
	265/60R18		110	H	8J	1060	2337	300	44
	265/65R18		114	H	8J	1180	2601	300	44
	265/70R18		116	T	8J	1250	2756	300	44
19	275/60R18		113	H	8J	1150	2535	300	44
	275/65R18		116	H	8J	1250	2756	300	44
	235/55R19 XL		105	V	71/2J	925	2039	340	50
	245/55R19		103	V	71/2J	875	1929	300	44
	255/50R19 XL		107	W	8J	975	2149	340	50
	255/60R19		109	H	71/2J	1030	2271	300	44
20	255/55R19 XL		111	V	8J	1090	2403	340	50
	255/50R20 XL		109	V	8J	1030	2271	340	50
	275/60R20		115	T	8J	1215	2679	300	44



GREEN MAX

OPTIMUM SPORT H/T

Highway-Terrain



- > Delivers superb handling in changing weather conditions
- > Outstanding dry&wet braking performance

Mileage Warranty: 65,000Miles



- Stiff shoulder blocks enhance cornering grip for better steering response and stability.
- Multi-angled siping design optimizes void-to-fill ratio, provides exceptional handling throughout all seasons.
- Four circumferential grooves increase the drainage capacity and grip on wet roads.

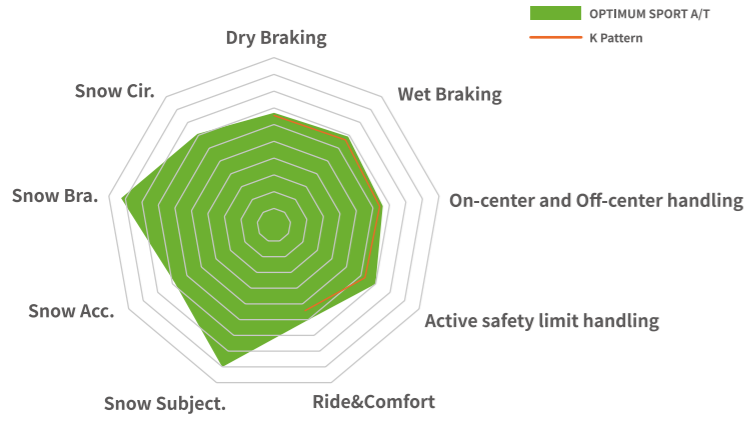


RIM	Size	Ply Rating	Load index	Speed Symbols	Standard Rim	Standard Load		Max Pressure	
						kg	lbs	kPa	psi
15	235/75R15 XL		109	T	61/2J	1030	2271	340	50
	31x10.50R15LT	6PR	109	R	81/2J	1030	2270	350	50
16	225/70R16		103	T	61/2J	875	1929	300	44
	245/75R16		111	T	7J	1090	2403	300	44
	255/70R16		111	T	71/2J	1090	2403	300	44
	265/75R16		116	T	71/2J	1250	2756	300	44
	LT215/85R16	10PR	115/112	S	6J	D1120 S1215	D2470 S2680	550	80
	LT225/75R16	10PR	115/112	S	6J	D1120 S1215	D2470 S2680	550	80
	LT235/85R16	10PR	120/116	R	61/2J	D1260 S1380	D2778 S3042	550	80
	LT245/75R16	10PR	120/116	R	7J	D1260 S1380	D2778 S3042	550	80
17	LT265/75R16	10PR	123/120	R	71/2J	D1400 S1550	D3085 S3415	550	80
	235/65R17		104	T	7J	900	1984	300	44
	245/70R17		110	T	7J	1060	2337	300	44
	265/65R17		112	T	8J	1120	2469	300	44
	265/70R17		115	T	8J	1215	2679	300	44
	275/65R17		115	S	8J	1215	2679	300	44
	285/65R17		116	S	81/2J	1250	2756	300	44
	LT235/80R17	10PR	120/117	R	61/2J	D1285 S1400	D2835 S3085	550	80
	LT245/75R17	10PR	121/118	R	7J	D1320 S1450	D2910 S3195	550	80
	LT265/70R17	10PR	121/118	R	8J	D1320 S1450	D2910 S3195	550	80
18	LT285/70R17	10PR	121/118	S	81/2J	D1320 S1450	D2910 S3195	550	80
	LT265/70R18	10PR	124/121	R	8J	D1450 S1600	D3195 S3525	550	80
	LT275/65R18	10PR	123/120	S	8J	D1285 S1550	D2835 S3415	550	80
20	LT275/70R18	10PR	125/122	S	8J	D1400 S1650	D3085 S3640	550	80
	265/50R20 XL		111	H	81/2J	1090	2403	340	50
	275/55R20 XL		117	T	81/2J	1285	2833	340	50

GREEN MAX

OPTIMUM SPORT A/T

All-Terrain



- > Perfect grip on snowy surfaces
- > Outstanding off-road traction

Mileage Warranty: 55,000 Miles



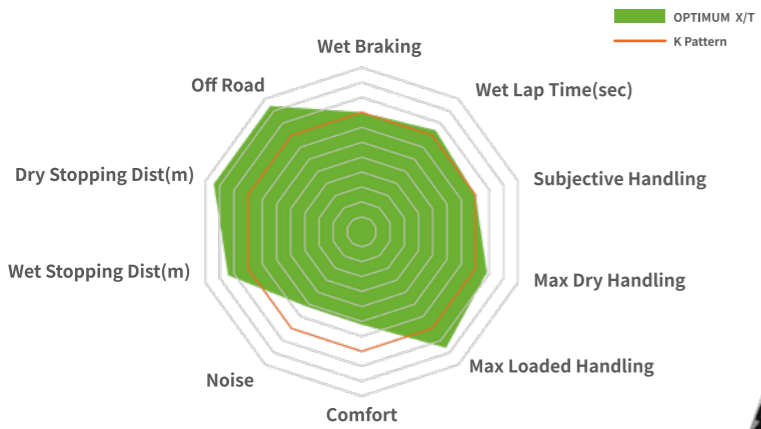
- Upper sidewall featured with buttress design increases aesthetic elements, meanwhile delivers substantial grip and forward momentum even at low pressure.
- Staggered sidewall lugs combined with tie-bars in-between increase shoulder stiffness and bring excellent off road traction.
- Increased density of lateral sipe provide outstanding traction on snow road.



RIM	Size	Ply Rating	Load index	Speed Symbols	Standard Rim	Standard Load		Max Pressure	
						kg	lbs	kPa	psi
15	235/75R15 XL OWL		109	T	61/2J	1030	2271	340	50
	265/70R15 OWL		112	T	8J	1120	2469	300	44
	LT235/75R15	6PR	104/101	R	61/2J	D825 S900	D1820 S1985	350	50
	30X9.50R15LT OWL	6PR	104	S	71/2J	900	1985	350	50
	31X10.50R15LT OWL	6PR	109	R	81/2J	1030	2270	350	50
16	235/70R16 OWL		106	T	7J	950	2094	300	44
	245/70R16 XL OWL		111	T	7J	1090	2403	340	50
	245/75R16 OWL		111	T	7J	1090	2403	300	44
	255/70R16		111	S	71/2J	1090	2403	300	44
	265/70R16 OWL		112	T	8J	1120	2469	300	44
	265/75R16 OWL		116	T	71/2J	1250	2756	300	44
	LT215/85R16	10PR	115/112	Q	6J	D1120 S1215	D2470 S2680	550	80
	LT225/75R16 OWL	10PR	115/112	Q	6J	D1120 S1215	D2470 S2680	550	80
	LT235/85R16 OWL	10PR	120/116	S	61/2J	D1260 S1380	D2778 S3042	550	80
	LT245/75R16 OWL	10PR	120/116	Q	7J	D1260 S1380	D2778 S3042	550	80
17	LT265/75R16 OWL	10PR	123/120	R	71/2J	D1400 S1550	D3085 S3415	550	80
	LT285/75R16	10PR	126/123	R	8J	D1550 S1700	D3415 S3750	550	80
	LT305/70R16 OWL	10PR	124/121	R	9J	D1450 S1600	D3195 S3525	450	65
	245/65R17 XL OWL		111	T	7J	1090	2403	340	50
	245/70R17 OWL		110	S	7J	1060	2337	300	44
	265/65R17		112	T	8J	1120	2469	300	44
	265/70R17		115	T	8J	1215	2679	300	44
	285/70R17 OWL		116	T	81/2J	1250	2756	300	44
	LT235/80R17 OWL	10PR	120/117	R	61/2J	D1285 S1400	D2835 S3085	550	80
	LT245/75R17 OWL	10PR	121/118	R	7J	D1320 S1450	D2910 S3195	550	80
18	LT265/70R17 OWL	10PR	121/118	R	8J	D1320 S1450	D2910 S3195	550	80
	LT285/70R17 OWL	8PR	121/118	S	81/2J	D1320 S1450	D2910 S3195	450	65
	LT285/70R17 OWL	10PR	121/118	S	81/2J	D1320 S1450	D2910 S3195	450	65
	LT305/70R17 OWL	8PR	119/116	R	9J	D1250 S1360	D2755 S3000	350	50
	255/70R18 OWL		113	S	71/2J	1150	2535	300	44
	265/70R18 OWL		116	T	8J	1250	2756	300	44
	275/65R18		116	T	8J	1250	2756	300	44
	LT265/65R18 OWL	10PR	122/119	Q	8J	D1360 S1500	D3000 S3305	550	80
	LT265/70R18 OWL	10PR	124/121	S	8J	D1450 S1600	D3195 S3525	550	80
	LT275/65R18 OWL	10PR	123/120	S	8J	D1400 S1550	D3085 S3415	550	80
20	LT275/70R18 OWL	10PR	125/122	S	8J	D1500 S1650	D3305 S3640	550	80
	LT305/60R18 OWL	10PR	121/118	R	9J	D1320 S1450	D2910 S3195	450	65
	275/55R20 OWL		113	S	81/2J	1150	2535	300	44
	275/60R20 OWL		115	T	8J	1215	2679	300	44
	LT275/55R20 OWL	10PR	120/117	Q	81/2J	D1285 S1400	D2835 S3085	550	80
	LT275/60R20	10PR	123/120	Q	8J	D1400 S1550	D3085 S3415	550	80
	LT275/65R20 OWL	10PR	126/123	S	8J	D1550 S1700	D3415 S3750	550	80
	LT285/55R20	10PR	122/119	S	9J	D1360 S1500	D3000 S3305	550	80
	LT305/55R20 OWL	10PR	121/118	R	91/2J	D1320 S1450	D2910 S3195	450	65
	35X12.50R20LT OWL	10PR	121	Q	10J	1450	3195	450	65

GREEN MAX OPTIMUM X/T

Extreme All-Terrain



- > Outstanding off-road traction
- > Outstanding dry&wet breaking performance

Mileage Warranty: 55,000Miles



- 1 Large tread blocks, wide tread arc width design and optimized pitch design provide extraordinary
- 2 With the patented e-l Max, the design of the high-strength three-ply carcass can handle all kinds of con
- 3 High-density sipes offer excellent handling and snow/wet traction
- 4 Wide grooves improve hydroplaning resistance, wet braking and mud traction



RIM	Size	Ply Rating	Load index	Speed Symbols	Standard Rim	Standard Load		Max Pressure	
						kg	lbs	kPa	psi
16	265/70R16 XL		116	T	8J	1250	2756	340	50
	265/75R16		116	T	7 1/2J	1250	2756	300	44
	LT265/75R16	10PR	123/120	Q	7 1/2J	D1400 S1550	D3085 S3415	550	80
	LT285/75R16	10PR	126/123	Q	8J	D1550 S1700	D3415 S3750	550	80
	LT295/75R16	10PR	128/125	Q	8J	D1650 S1800	D3640 S3970	550	80
	LT305/70R16	10PR	124/121	Q	9J	D1450 S1600	D3195 S3525	450	65
	LT315/75R16	10PR	127/124	Q	8 1/2J	D1600 S1750	D3525 S3860	450	65
17	265/65R17 XL		116	T	8J	1250	2756	340	50
	265/70R17		115	T	8J	1215	2679	300	44
	285/70R17		116	Q	8 1/2J	1250	2756	300	44
	33X12.50R17LT	10PR	120	R	10J	1400	3085	450	65
	35X12.50R17LT	10PR	125	R	10J	1650	3640	450	65
	37X12.50R17LT	8PR	124	Q	10J	1600	3525	350	50
	37X13.50R17LT	10PR	121	Q	11J	1450	3195	450	65
	LT255/80R17	10PR	121/118	Q	7J	D1320 S1450	D2910 S3195	550	80
	LT265/70R17	10PR	123/120	Q	8J	D1400 S1550	D3085 S3415	550	80
	LT285/70R17	10PR	121/118	Q	8 1/2J	D1320 S1450	D2910 S3195	550	80
	LT285/75R17	10PR	121/118	Q	8J	D1320 S1450	D2910 S3195	550	80
	LT295/70R17	10PR	121/118	Q	8 1/2J	D1320 S1450	D2910 S3195	550	80
	LT305/70R17	10PR	121/118	Q	9J	D1320 S1450	D2910 S3195	450	65
	LT315/70R17	10PR	126/123	Q	9 1/2J	D1550 S1700	D3415 S3750	450	65
18	255/55R18 XL		109	T	8J	1030	2271	340	50
	255/70R18 XL		116	T	7 1/2J	1250	2756	340	50
	265/60R18 XL		114	S	8J	1180	2601	340	50
	265/65R18 XL		116	T	8J	1250	2756	340	50
	265/70R18		116	S	8J	1250	2756	300	44
	275/65R18 XL		116	T	8J	1250	2756	300	44
	285/60R18 XL		120	T	8 1/2J	1400	3086	340	50
	305/60R18		116	Q	9J	1250	2756	300	44

OPTIMUM X/T

RIM	Size	Ply Rating	Load index	Speed Symbols	Standard Rim	Standard Load		Max Pressure	
						kg	lbs	kPa	psi
18	33X12.50R18LT	12PR	122	R	10J	1500	3305	550	80
	35X12.50R18LT	10PR	123	R	10J	1550	3415	450	65
	37X11.50R18LT	8PR	127	Q	9J	1750	3860	450	65
	37X12.50R18LT	10PR	128	Q	10J	1800	3970	550	80
	37X13.50R18LT	8PR	124	Q	11J	1600	3525	350	50
	LT265/65R18	10PR	122/119	Q	8J	D1360 S1500	D3000 S3305	550	80
	LT265/70R18	10PR	124/121	Q	8J	D1450 S1600	D3195 S3525	550	80
	LT275/65R18	10PR	123/120	Q	8J	D1400 S1550	D3085 S3415	550	80
	LT275/70R18	10PR	125/122	Q	8J	D1500 S1650	D3305 S3640	550	80
	LT285/60R18	10PR	122/119	Q	8 1/2J	D1360 S1500	D3000 S3305	550	80
	LT285/65R18	10PR	125/122	Q	8 1/2J	D1500 S1650	D3305 S3640	550	80
	LT285/70R18	10PR	127/124	Q	8 1/2J	D1600 S1750	D3525 S3860	550	80
	LT285/75R18	10PR	129/126	Q	8J	D1700 S1850	D3750 S4080	550	80
	LT295/70R18	10PR	129/126	Q	8 1/2J	D1700 S1850	D3750 S4080	550	80
LT305/65R18	12PR	128/125	Q	9J	D1650 S1800	D3640 S3970	550	80	
LT325/60R18	10PR	124/121	Q	9 1/2J	D1450 S1600	D3195 S3525	450	65	
LT325/65R18	10PR	127/124	Q	9 1/2J	D1600 S1750	D3525 S3860	450	65	
20	265/50R20 XL		111	T	8 1/2J	1090	2403	340	50
	275/55R20 XL		117	T	8 1/2J	1285	2833	340	50
	285/50R20 XL		116	Q	9J	1250	2756	300	44
	305/50R20 XL		120	Q	9 1/2J	1400	3086	340	50
	305/55R20		116	Q	9 1/2J	1250	2756	300	44
	33X12.50R20LT	12PR	119	R	10J	1360	3000	550	80
	35X11.50R20LT	10PR	124	Q	9J	1600	3525	550	80
35X12.50R20LT	12PR	125	Q	10J	1650	3640	550	80	
35X13.50R20LT	12PR	126	Q	11J	1700	3750	550	80	
37X12.50R20LT	10PR	126	Q	10J	1700	3750	450	65	
37X13.50R20LT	10PR	127	Q	11J	1750	3860	450	65	

OPTIMUM X/T

RIM	Size	Ply Rating	Load index	Speed Symbols	Standard Rim	Standard Load		Max Pressure	
						kg	lbs	kPa	psi
20	38X13.50R20LT	10PR	128	Q	11J	1800	3970	450	65
	LT265/60R20	10PR	121/118	Q	8J	D1320 S1450	D2910 S3195	550	80
	LT275/55R20	10PR	120/117	S	8 1/2J	D1285 S1400	D2835 S3085	550	80
	LT275/60R20	10PR	123/120	Q	8J	D1400 S1550	D3085 S3415	550	80
	LT275/65R20	10PR	126/123	Q	8J	D1550 S1700	D3415 S3750	550	80
	LT285/55R20	10PR	122/119	S	9J	D1360 S1500	D3000 S3305	550	80
	LT285/60R20	10PR	125/122	Q	8 1/2J	D1500 S1650	D3305 S3640	550	80
	LT285/65R20	10PR	127/124	Q	8 1/2J	D1600 S1750	D3525 S3860	550	80
	LT295/55R20	10PR	123/120	Q	9 1/2J	D1400 S1550	D3085 S3415	550	80
	LT295/60R20	10PR	126/123	Q	8 1/2J	D1550 S1700	D3415 S3750	550	80
	LT295/65R20	10PR	129/126	Q	8 1/2J	D1700 S1850	D3750 S4080	550	80
	LT305/55R20	12PR	125/122	Q	9 1/2J	D1500 S1650	D3305 S3640	550	80
	LT325/60R20	10PR	126/123	Q	9 1/2J	D1550 S1700	D3415 S3750	450	65
	22	33X12.50R22LT	12PR	114	R	10J	1180	2600	550
35X12.50R22LT		12PR	121	R	10J	1450	3195	550	80
37X12.50R22LT		12PR	127	Q	10J	1750	3860	550	80
37X13.50R22LT		12PR	128	Q	11J	1800	3970	550	80
38X13.50R22LT		10PR	126	Q	11J	1700	3750	450	65
38X15.50R22LT		10PR	128	Q	12 1/2J	1800	3970	450	65
LT285/50R22		10PR	121/118	Q	9J	D1320 S1450	D2910 S3195	550	80
LT285/55R22	10PR	124/121	Q	9J	D1450 S1600	D3195 S3525	550	80	
LT325/50R22	12PR	127	Q	10J	1750	3860	550	80	
24	37X13.50R24LT	12PR	124	Q	11J	1600	3525	550	80
	38X13.50R24LT	12PR	127	Q	11J	1750	3860	550	80
	38X15.50R24LT	12PR	128	Q	12 1/2J	1800	3970	550	80
	LT315/50R24	12PR	127/124	Q	10J	D1600 S1750	D3525 S3860	550	80



GREEN MAX EARTH TRAXX R/T

Rugged-Terrain



- > Outstanding off-road traction
- > Durable construction

Mileage Warranty: 50,000Miles

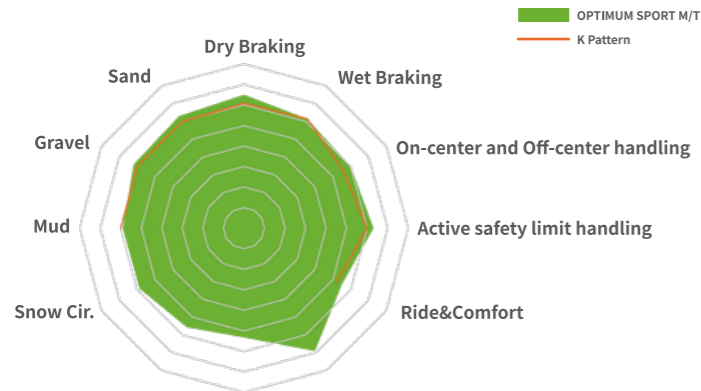
- 1 Staggered angular blocks and ledges between lugs capable of removing sticky clods enhance off-road grip on muddy and sandy surfaces
- 2 Wide lateral zigzag grooves ensure superb off-road traction in the whole lifetime
- 3 High-strength three-ply carcass design along with sidewall adopting E-L Max patented technology provides impact and puncture resistance
- 4 High strength cord protect sidewall from puncture of rugged rock, also can enhancing driving and riding safety

RIM	Size	Rating	Load index	Speed Symbols	Standard Rim	Standard Load		Max Pressure	
						kg	lbs	kPa	psi
16	LT265/75R16	10PR	123/120	Q	7 1/2J	S1550 D1400	S3415 D3085	550	80
	LT285/75R16	10PR	126/123	Q	8J	S1700 D1550	S3750 D3415	550	80
17	265/70R17	/	115	T	8J	1215	2679	300	44
	33X12.50R17LT	10PR	120	Q	10J	1400	3085	450	65
	35X12.50R17LT	12PR	128	Q	10J	1800	3970	550	80
	37X12.50R17LT	12PR	128	Q	10J	1800	3970	550	80
	LT265/70R17	10PR	123/120	Q	8J	S1550 D1400	S3415 D3085	550	80
	LT285/70R17	10PR	126/123	Q	8 1/2J	S1700 D1550	S3750 D3415	550	80
18	275/65R18	/	116	T	8J	1250	2756	300	44
	33X12.50R18LT	12PR	122	Q	10J	1500	3305	550	80
	35X12.50R18LT	12PR	128	Q	10J	1800	3970	550	80
	37X12.50R18LT	12PR	128	Q	10J	1800	3970	550	80
	LT275/65R18	10PR	123/120	Q	8J	S1550 D1400	S3415 D3085	550	80
	LT275/70R18	10PR	125/122	Q	8J	S1650 D1500	S3640 D3305	550	80
20	275/55R20	XL	117	T	8 1/2J	1285	2833	340	50
	275/60R20	XL	116	T	8J	1250	2756	340	50
	33X12.50R20LT	12PR	119	Q	10J	1360	3000	550	80
	35X12.50R20LT	12PR	125	Q	10J	1650	3640	550	80
	35X13.50R20LT	12PR	126	Q	11J	1700	3750	550	80
	37X12.50R20LT	12PR	128	Q	10J	1800	3970	550	80
	LT275/55R20	10PR	120/117	Q	8 1/2J	S1400 D1285	S3085 D2835	550	80
	LT275/65R20	10PR	126/123	Q	8J	S1700 D1550	S3750 D3415	550	80
	LT285/55R20	10PR	122/119	S	9J	S1500 D1360	S3305 D3000	550	80
	LT285/60R20	10PR	125/122	Q	8 1/2J	S1650 D1500	S3640 D3305	550	80
22	LT305/55R20	12PR	125/122	Q	9 1/2J	S1650 D1500	S3640 D3305	550	80
	33X12.50R22LT	12PR	114	Q	10 1/2J	1180	2600	550	80
	35X12.50R22LT	12PR	121	Q	10J	1450	3195	550	80
	37X12.50R22LT	12PR	127	Q	10J	1750	3860	550	80
37X13.50R22LT	12PR	128	Q	11J	1800	3970	550	80	

GREEN MAX

OPTIMUM SPORT M/T

Mud-Terrain



- > Outstanding traction on mud terrain
- > Excellent off-road durability



- 1 The unique dual layer tread design provides excellent off-road traction and grip.
- 2 Tread blocks with reinforced foundation underneath and chamfered edge prevent irregular wear to prolong tire's service life.
- 3 The aggressive sidewall lugs maintain strong resistance to cutting/chipping in rugged terrain, dedicated to stone ejection and improved driving safety.

RIM	Size	Ply Rating	Load index	Speed Symbols	Standard Rim	Standard Load		Max Pressure	
						kg	lbs	kPa	psi
15	LT215/75R15	6PR	100/97	Q	6J	D730 S800	D1610 S1765	350	50
	LT235/75R15	6PR	104/101	Q	61/2J	D825 S900	D1820 S1985	350	50
	30×9.50R15LT	6PR	104	Q	71/2J	900	1985	350	50
	31×10.50R15LT	6PR	109	Q	81/2J	1030	2270	350	50
	33×12.50R15LT	6PR	108	Q	10J	1000	2205	250	36
16	LT225/75R16	8PR	110/107	Q	6J	D975 S1060	D2150 S2335	450	65
	LT235/85R16	10PR	120/116	Q	61/2J	D1250 S1400	D2755 S3085	550	80
	LT245/75R16	10PR	120/116	Q	7J	D1260 S1380	D2778 S3042	550	80
	LT265/70R16	6PR	110/107	Q	8J	D975 S1060	D2150 S2335	350	50
	LT265/75R16	10PR	123/120	Q	71/2J	D1550 S1400	D3085 S3415	550	80
	LT285/75R16	10PR	126/123	Q	8J	D1550 S1700	D3415 S3750	550	80
	LT305/70R16	10PR	124/121	Q	9J	D1450 S1600	D3195 S3525	450	65
	LT315/75R16	10PR	127/124	Q	81/2J	D1600 S1750	D3525 S3860	450	65
17	LT235/80R17	10PR	120/117	Q	61/2J	D1285 S1400	D2835 S3085	550	80
	LT265/70R17	10PR	121/118	Q	8J	D1320 S1450	D2910 S3195	550	80
	LT285/70R17	10PR	121/118	Q	81/2J	D1320 S1450	D2910 S3195	450	65
	LT305/70R17	8PR	119/116	Q	9J	D1250 S1360	D2755 S3000	350	50
	33X12.50R17LT	10PR	120	Q	10J	1400	3085	450	65
	37X13.50R17LT	10PR	121	Q	11J	1450	3195	450	65
	35×12.50R17LT	10PR	121	Q	10J	1450	3195	450	65
18	LT275/70R18	10PR	125/122	Q	8J	D1500 S1650	D3305 S3640	550	80
	33×12.50R18LT	10PR	118	Q	10J	1320	2910	450	65
	33×12.50R18LT	12PR	122	Q	10J	1500	3305	550	80
	35×12.50R18LT	10PR	123	Q	10J	1550	3415	450	65
	35×12.50R18LT	12PR	128	Q	10J	1800	3970	550	80
20	LT275/55R20	10PR	120/117	Q	81/2J	D1285 S1400	D2835 S3085	550	80
	LT285/55R20	10PR	122/119	Q	9J	D1360 S1500	D3000 S3305	550	80
	LT285/65R20	10PR	127/124	Q	81/2J	D1600 S1750	D3525 S3860	550	80
	LT305/55R20	10PR	121/118	Q	91/2J	D1320 S1450	D2910 S3195	450	65
	33×12.50R20LT	10PR	114	Q	10J	1180	2600	450	65
	33×12.50R20LT	12PR	119	Q	10J	1360	3000	550	80
	35×12.50R20LT	10PR	121	Q	10J	1450	3195	450	65
	35×12.50R20LT	12PR	125	Q	10J	1650	3640	550	80
	37X13.50R20LT	10PR	127	Q	11J	1750	3860	450	65
	37X13.50R20LT	12PR	128	Q	11J	1800	3970	550	80
22	33×12.50R22LT	10PR	109	Q	10J	1030	2270	450	65
	33×12.50R22LT	12PR	114	Q	10J	1180	2600	550	80
	35×12.50R22LT	10PR	117	Q	10J	1285	2835	450	65
	35×12.50R22LT	12PR	121	Q	10J	1450	3195	550	80
	37X13.50R22LT	10PR	123	Q	11J	1550	3415	450	65
	37X13.50R22LT	12PR	128	Q	11J	1800	3970	550	80
24	37X13.50R24LT	10PR	120	Q	11J	1400	3085	450	65
26	37X13.50R26LT	10PR	114	Q	11J	1180	2600	450	65