

GEETOP



CATALOGUE

TRUCK AND BUS RADIAL TIRE

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COMPANY PROFILE

QINGDAO HELDER TIRE CO., LTD., strategically located in the industrial hub of Qingdao, Shandong Province, stands as a leading force in the global tire industry. As a top tire leader, our brands have built a comprehensive and dynamic sales network that spans across key international markets including North and South America, the Middle East, Africa, Asia, and Europe. Our world-wide presence enables us to serve a diverse range of customers with efficiency and reliability.

We proudly supply both TBR (Truck & Bus Radial) and PCR (Passenger Car Radial) tires, engineered to meet the highest standards of performance, safety, and durability. All our products are rigorously tested and fully certified with international approvals such as SASO, SIRIM, and other region-specific certifications ensuring seamless market access and customer confidence across the globe.

Driven by a commitment to excellence, we aim to provide our partners with not only superior-quality tires but also lasting partnerships built on trust and mutual success. We warmly welcome distributors, wholesaler, importers, and industry collaborators from around the world to join us in this journey.

Together, let's drive the future with passion, innovation, and unwavering quality.

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Wheel Position
 Recommended Allowed Not Recommended

DRIVE

ULTRA777

REGIONAL

Powerful Drive Performance

Mixing rib tread with deep depth ensures good driven capacity. Excellent driving performance.

Cut & Puncture Resistant Compound

Applied with anti cutting and puncture compound.

Self-Cleaning Multi-Road Tire

Designed for driving. Suitable for different road application.



HIGH TRACTION



LONG MILEAGE



DURABILITY



RESIST CUT & CHIP

PRODUCT SPECIFICATIONS

TYRE SIZE	PR	LOADING INDEX	SPEEDING RATE	RIM	TREAD DEPTH (mm)	NEW TYRE INFLATION DIMENSION (mm)		INFLATION PRESSURE(Kap)		MAXIMUM LOAD(Kg)	
						SECTION WIDTH	OVERALL DIAMETER	SINGLE TYRE	DOUBLE TYRE	SINGLE TYRE	DOUBLE TYRE
295/80R22.5	18	152/149	K	9	19	298	1044	830	830	3750	3450
315/80R22.5	20	156/150	L	9	19	304	1074	875	875	4000	3350



Wheel Position
 ● Recommended ● Allowed ● Not Recommended

DRIVE



Wheel Position
 ● Recommended ● Allowed ● Not Recommended

DRIVE

ULTRA779

ULTRA779

REGIONAL

REGIONAL



Superior Wet Grip & Anti-Hydroplaning

Pattern Features: Designed with wide longitudinal straight grooves paired with high-density S-shaped micro-sipes on every tread block.

Superior Wet Grip & Anti-Hydroplaning

Pattern Features: Designed with wide longitudinal straight grooves paired with high-density S-shaped micro-sipes on every tread block.

Optimized Wear Resistance Wear

Features a robust block-and-rib combination with solid, continuous shoulder ribs and tightly arranged center tread blocks.

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Features a robust block-and-rib combination with solid, continuous shoulder ribs and tightly arranged center tread blocks.

Low Rolling Resistance For Fuel-Saving

The longitudinal-oriented pattern layout reduces rolling friction, while the optimized pitch sequence helps disrupt tire noise.

Low Rolling Resistance For Fuel-Saving

The longitudinal-oriented pattern layout reduces rolling friction, while the optimized pitch sequence helps disrupt tire noise.



HIGH
TRACTION



LONG
MILEAGE



DURABILITY



RESIST CUT & CHIP

PRODUCT SPECIFICATIONS

TYRE SIZE	PR	LOADING INDEX	SPEEDING RATE	RIM	TREAD DEPTH (mm)	NEW TYRE INFLATION DIMENSION (mm)		INFLATION PRESSURE(Kap)		MAXIMUM LOAD(Kg)	
						SECTION WIDTH	OVERALL DIAMETER	SINGLE TYRE	DOUBLE TYRE	SINGLE TYRE	DOUBLE TYRE
295/80R22.5	18	152/149	K	9	19	298	1044	830	830	3750	3450

PRODUCT SPECIFICATIONS

TYRE SIZE	PR	LOADING INDEX	SPEEDING RATE	RIM	TREAD DEPTH (mm)	NEW TYRE INFLATION DIMENSION (mm)		INFLATION PRESSURE(Kap)		MAXIMUM LOAD(Kg)	
						SECTION WIDTH	OVERALL DIAMETER	SINGLE TYRE	DOUBLE TYRE	SINGLE TYRE	DOUBLE TYRE
315/80R22.5	20	156/150	L	9	19	312	1076	875	830	4000	3350



HIGH
TRACTION



LONG
MILEAGE



DURABILITY



RESIST CUT & CHIP



Wheel Position
 ● Recommended ● Allowed ● Not Recommended

ALL POSITION



Wheel Position
 ● Recommended ● Allowed ● Not Recommended

STEERING

ULTRA666

ULTRA888

REGIONAL

REGIONAL



Low Rolling Resistance Pattern Design

Classic pattern with three groove design ensure small rolling and low heat generation.

Silent & Stable Driving Experience

Low running noise.
 Ensure driving comfortable and safety during operation.

For Highway Buses & Light Trucks

Suitable for bus or light truck running on high-grade road or highway.

Superior Wet Grip & Anti-Hydroplaning

Due to the design of 4 ribs thread, the guiding and controlling of the tyre has been enhanced.High performance when driving or slippery.

Optimized Wear Resistance Wear

The design of the closed shoulder pattern offers good wear resistance and balance abrasion.

Low-Heat Highway Universal Tire

Suitable for both truck and bus working on highway in medium and long distance.



**HIGH
RACTION**



**LONG
MILEAGE**



DURABILITY



RESIST CUT & CHIP

PRODUCT SPECIFICATIONS

TYRE SIZE	PR	LOADING INDEX	SPEEDING RATE	RIM	TREAD DEPTH (mm)	NEW TYRE INFLATION DIMENSION (mm)		INFLATION PRESSURE(Kap)		MAXIMUM LOAD(Kg)	
						SECTION WIDTH	OVERALL DIAMETER	SINGLE TYRE	DOUBLE TYRE	SINGLE TYRE	DOUBLE TYRE
12.00R24	20	160/157	K	8.5	14	315	1226	900	900	4500	4125
315/80R22.5	20	156/150	L	9	13.5	312	1076	900	900	4125	3750

PRODUCT SPECIFICATIONS

TYRE SIZE	PR	LOADING INDEX	SPEEDING RATE	RIM	TREAD DEPTH (mm)	NEW TYRE INFLATION DIMENSION (mm)		INFLATION PRESSURE(Kap)		MAXIMUM LOAD(Kg)	
						SECTION WIDTH	OVERALL DIAMETER	SINGLE TYRE	DOUBLE TYRE	SINGLE TYRE	DOUBLE TYRE
295/80R22.5	18	152/149	M	9	14	288	1032	900	900	3550	3250
315/80R22.5	20	156/150	L	9	13.3	312	1076	875	830	4000	3350



**HIGH
RACTION**



**LONG
MILEAGE**



DURABILITY



RESIST CUT & CHIP



Wheel Position

Recommended Allowed Not Recommended

DRIVE



Wheel Position

Recommended Allowed Not Recommended

ALL POSITION

ULTRA252

ULTRA799

REGIONAL

REGIONAL



Superior Wet Grip & Anti-Hydroplaning

Pattern Features: Designed with wide longitudinal straight grooves paired with high-density S-shaped micro-sipes on every tread block.

Optimized Wear Resistance Wear

Features a robust block-and-rib combination with solid, continuous shoulder ribs and tightly arranged center tread blocks.

Low Rolling Resistance For Fuel-Saving

The longitudinal-oriented pattern layout reduces rolling friction, while the optimized pitch sequence helps disrupt tire noise.

Excellent Wear & Anti-Abrasion Design

Wide tread design ensure excellent wear-resistance. The tiny deep-groove pattern design of the side of the tread that can improve the ability of avoiding partial grinding.

Stable Handling & High-Speed Performance

It has four-line fore-and-aft sagittal groove design that can effectively avoid sideslip and offer good performance of handling. The brand-new tire shoulder low heat generation compound offers excellent high-speed performance.

All-Wheel-Position Low Heat Design

Special formula design of tread offer better heat dispersion and more comfortable and safe driving experience.



HIGH
RACTION



LONG
MILEAGE



DURABILITY



RESIST CUT & CHIP

PRODUCT SPECIFICATIONS

TYRE SIZE	PR	LOADING INDEX	SPEEDING RATE	RIM	TREAD DEPTH (mm)	NEW TYRE INFLATION DIMENSION (mm)		INFLATION PRESSURE(Kap)		MAXIMUM LOAD(Kg)	
						SECTION WIDTH	OVERALL DIAMETER	SINGLE TYRE	DOUBLE TYRE	SINGLE TYRE	DOUBLE TYRE
12.00R24	20	160/156	K	8.5	/	316	1213	850	850	4500	4000

PRODUCT SPECIFICATIONS

TYRE SIZE	PR	LOADING INDEX	SPEEDING RATE	RIM	TREAD DEPTH (mm)	NEW TYRE INFLATION DIMENSION (mm)		INFLATION PRESSURE(Kap)		MAXIMUM LOAD(Kg)	
						SECTION WIDTH	OVERALL DIAMETER	SINGLE TYRE	DOUBLE TYRE	SINGLE TYRE	DOUBLE TYRE
385/80R22.5	20	160	L	11.75	13.5	389	1072	900	/	4500	/



HIGH
RACTION



LONG
MILEAGE



DURABILITY



RESIST CUT & CHIP



Wheel Position
 ● Recommended ● Allowed ● Not Recommended

DRIVE



Wheel Position
 ● Recommended ● Allowed ● Not Recommended

ALL POSITION

ULTRA265

ULTRA266

REGIONAL

REGIONAL



Superior Grip

The tire has three-groove and siping pattern design that has great adhesion property.

Optimized Wear Resistance Wear

Its strong wear-resistance compound design, has the running ability for long distance.

All-Wheel-Position Medium-Long Haul

Suitable for all wheel position of long/middle distance.

Superior Wet Grip & Anti-Hydroplaning

Pattern Features: Designed with wide longitudinal straight grooves paired with high-density S-shaped micro-sipes on every tread block.

Optimized Wear Resistance Wear

Features a robust block-and-rib combination with solid, continuous shoulder ribs and tightly arranged center tread blocks.

Low Rolling Resistance For Fuel-Saving

The longitudinal-oriented pattern layout reduces rolling friction, while the optimized pitch sequence helps disrupt tire noise.



**HIGH
RACTION**



**LONG
MILEAGE**



DURABILITY



RESIST CUT & CHIP

PRODUCT SPECIFICATIONS

TYRE SIZE	PR	LOADING INDEX	SPEEDING RATE	RIM	TREAD DEPTH (mm)	NEW TYRE INFLATION DIMENSION (mm)		INFLATION PRESSURE(Kap)		MAXIMUM LOAD(Kg)	
						SECTION WIDTH	OVERALL DIAMETER	SINGLE TYRE	DOUBLE TYRE	SINGLE TYRE	DOUBLE TYRE
315/80R22.5	20	156/150	L	9	16	312	1076	830	830	3750	3450

PRODUCT SPECIFICATIONS

TYRE SIZE	PR	LOADING INDEX	SPEEDING RATE	RIM	TREAD DEPTH (mm)	NEW TYRE INFLATION DIMENSION (mm)		INFLATION PRESSURE(Kap)		MAXIMUM LOAD(Kg)	
						SECTION WIDTH	OVERALL DIAMETER	SINGLE TYRE	DOUBLE TYRE	SINGLE TYRE	DOUBLE TYRE
12.00R24	20	160/156	K	8.5	14	316	1213	850	850	4500	4000



**HIGH
RACTION**



**LONG
MILEAGE**



DURABILITY



RESIST CUT & CHIP



Wheel Position

● Recommended ● Allowed ● Not Recommended

DRIVE



Wheel Position

● Recommended ● Allowed ● Not Recommended

STEERING

GOLD HUNTER

ULTRA388

REGIONAL

REGIONAL



Superior Traction & Grip

The special designed tread pattern ensures good grip strength.

High Wear Resistance & Durability

Specially compound design for mixing tread pattern provides wear-resistance.
Its deep pattern ensures longer tire life.

All-Road Condition Adaptability

The stout pattern block design makes the tires has a good adaptability for all kinds of roads.

All-Position All-Road Adaptability

All locations, suitable for all kinds of road conditions.

High Wear & Heavy Load Performance

Excellent abrasion resistance and heat dissipation, excellent breaking and tensile strength, with heavy load capacity.

Full-Mileage Multi-Pavement Versatility

Suitable for short, medium and long distances on paved or unpaved roads.



HIGH
RACTION



LONG
MILEAGE



DURABILITY



RESIST CUT & CHIP

PRODUCT SPECIFICATIONS

TYRE SIZE	PR	LOADING INDEX	SPEEDING RATE	RIM	TREAD DEPTH (mm)	NEW TYRE INFLATION DIMENSION (mm)		INFLATION PRESSURE(Kap)		MAXIMUM LOAD(Kg)	
						SECTION WIDTH	OVERALL DIAMETER	SINGLE TYRE	DOUBLE TYRE	SINGLE TYRE	DOUBLE TYRE
12R22.5	18	152/149	M	9	20	296	1085	930	930	3550	3250

PRODUCT SPECIFICATIONS

TYRE SIZE	PR	LOADING INDEX	SPEEDING RATE	RIM	TREAD DEPTH (mm)	NEW TYRE INFLATION DIMENSION (mm)		INFLATION PRESSURE(Kap)		MAXIMUM LOAD(Kg)	
						SECTION WIDTH	OVERALL DIAMETER	SINGLE TYRE	DOUBLE TYRE	SINGLE TYRE	DOUBLE TYRE
325/95R24	22	167/164	K	8.5	14	238	1213	900	900	4750	4500



HIGH
RACTION



LONG
MILEAGE



DURABILITY



RESIST CUT & CHIP