



TRUCK&BUS TYRES

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CATALOGUE



LONG HAUL



REGIONAL

ON & OFF



MINING



LONG HAUL



C-MAX163

- Better handling and driving stability at high speed driving.
- Four straight grooves design provides excellent wet resistance.
- Excellent heat dissipation, low noise.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
11.00R20	18	152/149	K	8.0	15.0



C-MAX162

- Four tortuous line with small gap design providing more stability and best driving performance.
- Unique tread belt structure tread design using stratified high wear-resisting low heat generation's formulation.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
11.00R20	18	152/149	K	8.0	16.0



FM52

- Prolonged tyre integrity and tyre life.
- Tread design optimized to ensure even wear.
- Innovative groove geometry promotes progressive response.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
215/75R17.5	18	135/133	L	6.00	12.0
235/75R17.5	18	143/141	L	6.75	12.5
295/80R22.5	18	152/149	M	9.00	14.5



C-MAX169

- Excellent performance for handling and stability at high-speed.
- Closed strong shoulder enhance high resistance for extreme wear.
- New special rubber compound enhance the high-speed performance and one time driving mileage.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
12R22.5	18	152/149	M	9.00	16.5
11R22.5	16	146/143	M	8.25	16.0



C-MAX181

- Tread with five tortuous groove design, endow excellent anti-skid and handling performance ; Applicable for steering and trailer wheels.
- With special inserting steel design improving driving performance, excellent lowering heating up of tread, improving endurance performance of tyre.
- Tread slab base with low heating up ,make tread excellent endurance performance.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
385/65R22.5	20	160	K	11.75	14.5



CD578

- Provide a longer mileage.
- Provide excellent driving and grips performance.
- Enhance the grips performance on wet roads.
- Reduce tread heat generation, and deliver excellent durability.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
11R22.5	18	148/145	M	8.25	19.5
11R24.5	18	149/146	M	8.25	19.5



C-MAX168

- Excellent performance for handling and stability at high-speed.
- Four straight main slots provides superior traction on wet road.
- Outstanding heat dissipation, low noise.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
11R22.5	16	146/143	M	8.25	15.0
12R22.5	18	152/149	M	9.00	15.0
295/80R22.5	18	152/149	M	9.00	15.0
315/80R22.5	20	156/150	M	9.00	15.0



C-MAX188

- Tread with five tortuous groove design, endow excellent anti-skid and handling performance ; Applicable for Driving and trailer wheels.
- With special inserting steel design improving driving performance, excellent lowering heating up of tread, improving endurance performance of tyre.
- Tread slab base with low heating up, make tread excellent endurance performance.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
11R22.5	16	146/143	L	8.25	20.0
12R22.5	18	152/149	L	9.00	20.0
295/80R22.5	18	152/149	L	9.00	20.0
315/80R22.5	20	156/150	L	9.00	20.0



CT66



- Excellent anti-sideslip performance, low rolling resistance and noise.
- Enclosed shoulder design prevent tire from eccentric wear.
- 4 zigzag longitudinal grooves design provides excellent directional driving performance.
- Unique groove design avoid groove cracking.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
11R22.5	16	146/143	M	8.25	13.5

CS68



- Excellent anti-sideslip performance, low rolling resistance and noise.
- Enclosed shoulder design prevent tire from eccentric wear.
- Four longitudinal grooves and shoulder with sipes design provide excellent high-speed and heat dissipation performance.
- Unique groove design avoid groove cracking.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
315/80R22.5	20	156/150	M	9.00	15.0

CA86



- Bionics pattern design provides excellent driving and braking performance.
- Advanced four longitudinal grooves and pressure control technology giving comfortable driving experience.
- Abrasion resistant compound provides long mileage and prevent from eccentric wear.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
7.50R16	14	122/118	L	6.00G	13.0

CA97



- Small cutter grooves provide the tyres with a strong grip performance and anti-slippery ability.
- Super wide running surface, specially processed shoulders with a tailor-made tread compound make wear resistance more remarkable.
- The inclined surface of zigzag grooves and the rubber protection at the bottom can effectively discharge clamped pebbles.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
9.00R20	16	144/142	K	7.0	15.5
11.00R20	18	152/149	K	8.0	17.0

CA579



- Small cutter grooves provide the tyres with a strong grip performance and anti-slippery ability.
- Super wide running surface, specially processed shoulders with a tailor-made tread compound make wear resistance more remarkable.
- The inclined surface of zigzag grooves and the rubber protection at the bottom can effectively discharge clamped pebbles.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
11.00R20	18	152/149	K	8.0	17.0

C-MAX165



- Big angle of the grooves avoid transformation and cracking.
- Variable angle of groove bottom will effectively prevent stone retention and improve service life.
- Arc shape of the grooves makes the pattern look better and keep rigidity.
- The middle sipes aims to balance load and wear and to avoid groove bottom cracking.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
12.00R24	20	160/157	K	8.5	14.5



C-MAX160

- Three vertical grooves in winding provide good driving performance, which are suitable for middle and long distance. Steer or trailer wheel is recommended.
- Narrow grooves reinforce the drainage and prevent sideslip.
- Closed shoulders reduce eccentric wear and enhance driving handling.
- Unique design of the carcass ply and tread belt improves safety and the performance of overload.



Size	PR	LI	SS	Standard Rim	OTD (mm)
315/80R22.5	20	156/150	M	9.00	15.0
12.00R24	20	160/157	K	8.5	14.5



C-MAX187

- Excellent driving stability, excellent performance of wet road condition.
- Low rolling resistance, reduce fuel consumption, energy conservation and environmental protection.
- Special tread design, effective against irregular wear and improve the performance of the high speed and the service life of the tire.



Size	PR	LI	SS	Standard Rim	OTD (mm)
315/80R22.5	20	156/150	L	9.00	20.0



AH588

- Provide excellent anti-skid and handling performance.
- Effectively increase tire's driving performance, reduce heat generation and improve durability.
- Reduce tread heat generation, and deliver excellent durability.
- Provide excellent wear resistance performance.



Size	PR	LI	SS	Standard Rim	OTD (mm)
385/65R22.5	24	160	K	11.75	15.0



C-MAX185

- Block pattern design provides excellent grip and driving ability performance.
- Special shoulder groove design make cooler running.
- Enhanced shoulder design, provide more durability.



Size	PR	LI	SS	Standard Rim	OTD (mm)
315/80R22.5	20	156/150	M	9.00	18.0



HK308

- The design of connecting ribs between the blocks and the strengthening structure on the shoulder provides strong driving and braking performance.
- Deep pattern and narrow tread make the tire more fuel-efficient.
- The unique design of tread compound makes the tire have excellent wear-resisting performance.



Size	PR	LI	SS	Standard Rim	OTD (mm)
11R22.5	16	146/143	L	8.25	21.5



CD33

- Transverse wide groove design provides outstanding traction performance.
- Longitudinal grooves improve the performance of drainage and heat dissipation.
- Cut resistance compound design suitable for various road conditions.
- Wider tread cap and deeper grooves provide excellent wear resistance.



Size	PR	LI	SS	Standard Rim	OTD (mm)
11R22.5	16	146/143	L	8.25	21.5
12R22.5	18	152/149	L	9.00	22.5
315/80R22.5	20	156/150	L	9.00	18.0

REGIONAL



CD34

- Transverse and wide grooves provide outstanding traction performance.
- Longitudinal grooves improve the performance of drainage and heat dissipation.
- Cutting resistance compound is suitable for various road conditions.
- Wider tread cap and deeper grooves provide excellent wear resistance.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
9.5R17.5	18	143/141	L	6.75	15.0
11R22.5	16	146/143	K	8.25	21.5



CD35

- 275mm wider tread cap and 24.5mm deeper grooves improve wear resistance and service life.
- Scientific tread compound reduces abrasion rate. Low rolling resistance is fuel-saving.
- Long hexagonal pattern blocks and strong bead wires deliver longer service life and reduce damages.
- High bridges of shoulder ribs prevent scrubbing. Pattern blocks with double wavy sipes deliver extra traction.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
11R22.5	16	146/143	L	8.25	21.5



FC53

- Increased sidewall duration and low rolling resistance.
- Extreme ease in measuring sidewall wear.
- Improved grip on wet and slippery surfaces.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
9.5R17.5	18	143/141	L	6.75	13.5
11R22.5	18	148/145	M	8.25	13.5
11R24.5	18	149/146	M	8.25	13.5

C-MAX161



- Block pattern design provides strong traction and excellent tear resistance.
- Half-open shoulder and wide transverse groove provides strong driving force, excellent gripping ability in dry and wet road condition.
- Unique tread compound design provides excellent mileage.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
12.00R20	20	156/153	K	8.5	18.5
12.00R24	20	160/157	K	8.5	15.5

ON & OFF



CA67

- The large and deep grooves on the shoulders aim to increase the driving performance.
- Three main longitudinal grooves provide good directional stability and reduce irregular wear and are adapted to various conditions.
- Wider running surface and the puncture resistance formula reduce abrasion.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
11R22.5	18	146/143	M	8.25	15.0



C-MAX166

- The large and deep grooves on the shoulders aim to increase the driving performance.
- Three main longitudinal grooves provide good directional stability and reduce irregular wear and are adapted to various conditions.
- Wider running surface and the puncture resistance formula reduce abrasion.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
7.50R16LT	14	122/118	L	6.00G	13.0
8.25R16LT	16	128/124	L	6.50H	13.0
9.00R20	16	144/142	K	7.0	15.5
10.00R20	18	149/146	K	7.5	16.5
10.00R20	18	149/146	L	7.5	16.5
11.00R20	18	152/149	K	8.0	17.0
12R22.5	18	152/149	M	9.00	17.0
13R22.5	18	154/151	L	9.75	17.5
* 12.00R20	18	156/153	K	8.5	16.0
12.00R20	20	156/153	K	8.5	17.5
12.00R24	20	160/157	K	8.5	15.0
315/80R22.5	20	156/150	M	9.00	16.0

* With special pattern name C-MAX166+

CD296

- The large and deep grooves on the shoulders aim to increase the driving performance.
- Three main longitudinal grooves provide good directional stability and reduce irregular wear and are adapted to various conditions.
- Wider running surface and the puncture resistance formula reduce abrasion.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
10.00R20	18	149/146	K	7.5	16.5



CA78

- The three middle grooves provide good guiding and drainage properties, which are suitable for guiding and drag wheel position.
- Using the low heat rubber in the tyre tread base ensures excellent durability and wear& cut resistance.
- The upper tread rubber formula ensures the excellent cut, tear and abrasion resistance.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
11R22.5	16	146/143	M	8.25	15.0



CD905

- Deepened tread design assures the extra-long driving mileage.
- High resistance to cutting and abrasion.
- V groove design to protect groove bottom effectively.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
10.00R20	18	149/146	K	7.5	15.5



DH56

- Directional tread pattern for better traction and handling.
- Grooves geometry ensures even wear for prolonged mileage.
- Added protection at the bottom of grooves to avoid stone trapping.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
215/75R17.5	18	135/133	L	6.00	15.5
235/75R17.5	18	143/141	L	6.75	16.0
295/80R22.5	18	152/149	L	9.00	20.0



C-MAX189

- Deeper block tread and wider tread cap enhance tyres' grip performance.
- Anti-stone function in the bottom of tread prevents the tyres from cutting of inner grooves in bad road conditions.
- Optimized and reinforced tire bead strengthens overloading ability.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
7.50R16LT	14	122/118	L	6.00G	15.5
8.25R16LT	16	128/124	L	6.50H	16.0
11.00R20	18	152/149	K	8.0	19.0
12.00R20	20	156/153	K	8.5	19.0



CD299

- Deeper block tread and wider tread cap enhance tyres' grip performance.
- Anti-stone function in the bottom of tread prevents the tyres from cutting of inner grooves in bad road conditions.
- Optimized and reinforced tire bead strengthens overloading ability.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
10.00R20	18	149/146	K	7.5	19.5



C-MAX199

- Horizontal and block designed pattern provide excellent traction and braking.
- Opened tire should erreduce heat generation, with good self-cleaning performance.
- Unique compound design ,enhance tire's speed performance and driving distance.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
12R22.5	18	152/149	L	9.00	19.0



C-MAX186

- Lateral large tread pattern provides strong traction, prominent performance for off road.
- Optimized and reinforced tire bead. Special designed mine pattern for bad road condition and overloading.
- Good property of self-cleaning, high gripping performance on muddy road.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
9.00R20	16	144/142	K	7.0	20.0
10.00R20	18	149/146	K	7.5	22.5
11.00R20	18	152/149	K	8.0	23.0
12.00R20	20	156/153	K	8.5	23.0
11R22.5	16	146/143	E	8.25	19.5



CD98

- Lateral large tread pattern provides strong traction, prominent performance for off road.
- Optimized and reinforced tire bead. Special designed mine pattern for bad road condition and overloading.
- Good property of self-cleaning, high gripping performance on muddy road.

POSITION



Size	PR	LI	SS	Standard Rim	OTD (mm)
9.00R20	16	144/142	E	7.0	22.5
10.00R20	18	149/146	E	7.5	23.5

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