

PROFESSIONAL MOTORCYCLE TYRE



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ABOUT FEIBEN GROUP

Feiben Group China Co., Ltd. was established in 1993, it is one of the vacuum motorcycle tyre expert manufacturers under the permission of National Chemical Dept. and also the first one who developed products of domestic manufacturers.

Feiben Group China Co., Ltd. owns the modern industrial zone, and is a large-scale company with R&D, production and marketing. The Group covers a total area of 200,000 square meters, there are more than 1000 staffs, the annual turnover is more than 800,000,000 RMB. It has become a leading manufacturer of motorcycle tyre industry, and passed ISO9001:2008, CCC Certificate, DOT Certificate and E-mark Certificate, SONCAP certificate.

Feiben Group China Co., Ltd. has 5 subsidiary companies: Zhejiang Feiben Tyre Co.,Ltd. it covers an area of 70,000 square meters, Suzhou Chenxin Tyre Co.,Ltd. it covers an area of 70,000 square meters, Zhejiang Yizheng Tyre Co.,Ltd. it covers an area of 20,000 square meters, Shanghai Shengkai Trading Co.,Ltd., Ruian Mingtai Trading Co.,Ltd.

Feiben Group China Co., Ltd. has advanced equipments, quality material,

guarantee with perfect products and service, chase best quality, best credit standing to make domestic and overseas customers satisfied. The leading product lines include High Quality tyre & tube, such as Motorcycle tubeless tyre, general tyre, natural tube, butyl tube and Scooter tyre.

Feiben Group China Co., Ltd. has established sales service network in the world market, and offers all kinds of service to customers all over the world. At present, 50% of products export to South-America, Africa, Middle-east, Europe and so on. In the domestic market, the Group has more than 100 agents in the provinces and cities; the brand is evaluation as "famous brand in China motorcycle industry" by Auto parts industry associations and Motorcycle Industry Association for several years.

In the current fast-moving business environment, Feiben Group China is committed in relentless innovation, and relies on advanced technology, and operations of transnational corporations in order to be a leading and multinational Group.

ABOUT FEIBEN GROUP



Motorcycle Tyre Brand

CENEW
晨新轮胎



SCOOTER TYRE SERIES

SCOOTER TYRE SERIES



SCOOTER TYRE SERIES

SCOOTER TYRE SERIES



High Strength Tyre

CX621

- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance
- High-strength framework material for tyre producing, high strength carcass, high load capacity, excellent driving stability



Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-10	6PR/56J	TL	2.50	280/40	224/494
3.50-10	8PR/58J	TL	2.50	280/40	236/520

SCOOTER TYRE SERIES



High Strength Tyre

CX649

- Block edges with diamond pattern design, hard cross-slip
- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance
- High-strength framework material for tyre producing, high strength carcass, high load capacity
- Good driving stability



Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-10	6PR/56J	TL	2.50	280/40	224/494
3.50-10	8PR/58J	TL	2.50	300/43	236/520

SCOOTER TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise and drainage good
- Good thrust, good braking force, good traction and good wear resistance
- Diamond pattern design on sidewall, hard cross-slip

CX202

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-10	6PR/56J	TT	2.50	280/40	224/494



- Block pattern design, good ride quality
- Good traction, hard cross-slip
- Rugged pattern block
- High strength carcass, high load capacity
- Excellent driving and handling
- Applicable to all road conditions

CX653

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
120/70-10	6PR/54J	TL	3.50	280/40	212/467

SCOOTER TYRE SERIES



- Streamlined pattern design, fine groove, excellent rotational resistance, low noise and good traction
- High strength carcass, good wear resistance
- Excellent driving and handling

CX213

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-10	6PR/47J	TT	2.15	280/40	175/386



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX217

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-8	6PR/43J	TT	2.15	280/40	155/342



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX219

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-8	6PR/51J	TT	2.50	280/40	195/430



- Block pattern design, good ride quality, good traction, hard cross-slip
- Rugged pattern block
- High strength carcass, high load capacity, excellent driving and handling
- Applicable to all road conditions

CX222

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-8	6PR/51J	TT	2.50	280/40	195/430
3.50-10	6PR/56J	TT	2.50	280/40	224/494

SCOOTER TYRE SERIES



- Block pattern design, good ride quality, good traction, hard cross-slip
- Rugged pattern block
- High strength carcass, high load capacity, excellent driving and handling
- Applicable to all road conditions

CX224

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-10	6PR/56J	TT	2.50	280/40	224/494



- Streamlined hybrid pattern design, fine groove, excellent rotational resistance, low noise, traction
- High strength carcass, good wear resistance
- Excellent driving and handling

CX305

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
80/100-10	4PR/46J	TL	1.85	250/36	170/375
80/100-10	6PR/52J	TL	1.85	300/43	200/441

SCOOTER TYRE SERIES



- Streamlined hybrid pattern design, fine groove, excellent rotational resistance, low noise and good traction
- High strength and good wear resistance
- Excellent driving and handling, good battery saving performance
- Applicable to electric motorcycle

CX310

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-10	4PR/42J	TT/TL	2.15	250/36	150/331
3.00-10	6PR/47J	TT/TL	2.15	280/40	175/386



- Mixed pattern design, good traction
- High strength carcass, high load capacity, deep groove and good wear resistance
- Excellent driving and handling
- Round hole pattern block design, low noise
- Applicable to all road conditions

CX326

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-10	8PR/58J	TT	2.50	300/43	236/520

SCOOTER TYRE SERIES



- Excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Commonly used in the front wheel

CX601 front

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-10	6PR/56J	TL	2.50	280/40	224/494
3.50-10	8PR/58J	TL	2.50	300/43	236/520



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX603

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-10	6PR/56J	TL	2.50	280/40	224/494
3.50-10	8PR/58J	TL	2.50	300/43	236/520
110/90-10	6PR/66L	TL	2.50	300/43	300/661
120/90-10	6PR/71L	TL	2.75	300/43	345/760

SCOOTER TYRE SERIES



- Block pattern design, good ride quality, good traction, hard cross-slip
- Rugged pattern block
- High strength carcass, high load capacity, excellent driving and handling
- Applicable to all road conditions

CX606

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-10	4PR/42J	TL	2.15	250/36	150/331
3.00-10	6PR/47J	TL	2.15	280/40	175/386
3.50-10	6PR/56J	TL	2.50	280/40	224/494
3.50-10	8PR/58J	TL	2.50	300/43	236/520



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX607

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-10	6PR/47J	TL	2.15	280/40	175/386
3.00-10	8PR/49J	TL	2.15	300/43	185/408

SCOOTER TYRE SERIES



- Streamlined hybrid pattern design, fine groove, excellent rotational resistance, low noise and good traction
- High strength carcass, good wear resistance
- Excellent driving and handling, good battery saving performance
- Applicable to electric motorcycle

CX608

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-10	4PR/42J	TL	2.15	250/36	150/331
3.00-10	6PR/47J	TL	2.15	280/40	175/386



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX614

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-10	6PR/56J	TL	2.50	280/40	224/494
3.50-10	8PR/58J	TL	2.50	300/43	236/520
90/90-10	6PR/55L	TT	2.15	300/43	218/480

SCOOTER TYRE SERIES



- Streamlined hybrid pattern design, fine groove, rotational resistance, low noise and good traction
- High strength carcass, good wear resistance
- Excellent driving and handling

CX617



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX619

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-10	6PR/56J	TL	2.50	280/40	224/494
3.50-10	8PR/58J	TL	2.50	300/43	236/520

SCOOTER TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance
- High-strength framework material for tyre producing, high strength carcass, high load capacity, excellent driving stability

CX621

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
120/70-12	6PR/58L	TL	3.50	280/40	236/520
130/70-12	6PR/62L	TL	3.50	280/40	265/584
130/60-13	6PR/60K	TL	3.50	280/40	250/551



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX624

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-10	6PR/47J	TL	2.15	280/40	175/386
3.00-10	8PR/49J	TL	2.15	300/43	185/408
3.50-10	6PR/56J	TL	2.50	280/40	224/494
3.50-10	8PR/58J	TL	2.50	300/43	236/520
90/90-10	6PR/55L	TL	2.15	300/43	218/480
90/90-10	8PR/58L	TL	2.15	325/47	236/520

SCOOTER TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX625

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
130/60-13	6PR/60K	TL	3.50	280/40	250/551



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX630

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
130/60-13	6PR/60K	TL	3.50	280/40	250/551

SCOOTER TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX631

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
130/60-13	6PR/60K	TL	3.50	280/40	250/551



- Streamlined pattern design, fine groove, excellent rotational resistance, low noise and good traction
- High strength, good wear resistance
- Excellent driving and handling
- Low profile tyre, good ride quality

CX633

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
100/60-12	6PR/45J	TL	2.75	280/40	165/364

SCOOTER TYRE SERIES



- Streamlined pattern design, fine groove, excellent rotational resistance, low noise and good traction
- High strength carcass, good wear resistance
- Excellent driving and handling

CX632

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-10	6PR/56J	TL	2.50	280/40	224/494
3.50-10	8PR/58J	TL	2.50	300/43	236/520
90/90-12	6PR/59L	TL	2.15	300/43	243/543
120/70-12	6PR/58L	TL	3.50	280/40	236/520
130/70-12	6PR/62L	TL	3.50	280/40	265/584
80/90-14	6PR/46L	TL	1.85	280/40	170/375
90/90-14	6PR/52L	TL	2.15	280/40	200/441
100/80-14	6PR/54L	TL	2.50	280/40	212/467



SCOOTER TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX634

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-10	6PR/56J	TL	2.50	280/40	224/494
3.50-10	8PR/58J	TL	2.50	300/43	236/520



- Streamlined rill hybrid pattern design, excellent rotational resistance and good traction
- High strength, good wear resistance
- Excellent driving and handling

CX635

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
130/60-10	6PR/59J	TL	3.50	280/40	243/535
130/70-10	6PR/59J	TL	3.50	280/40	243/535

SCOOTER TYRE SERIES



- Block edges with diamond pattern design, hard cross-slip
- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX637

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-10	6PR/56J	TL	2.50	280/40	224/494
3.50-10	8PR/58J	TL	2.50	300/43	236/520



- Mixed pattern design, good traction
- High strength carcass, deep groove, good wear resistance
- Excellent driving and handling
- Rugged pattern block
- Applicable to all road conditions

CX639

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
120/90-10	6PR/71L	TL	2.75	300/43	345/760

SCOOTER TYRE SERIES



- Block pattern design, good ride quality
- Good traction, hard cross-slip
- Rugged pattern block
- High strength carcass, high load capacity
- Excellent driving and handling
- Applicable to all road conditions

CX641

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
120/90-10	6PR/71L	TL	2.75	300/43	345/760
130/90-10	6PR/75J	TL	3.00	300/43	387/853



- Streamlined pattern design, fine groove, rotational resistance, low noise and good traction
- High strength carcass, good wear resistance
- Excellent driving and handling

CX642

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
90/90-10	6PR/55L	TL	2.15	300/43	218/480

SCOOTER TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX650



- Streamlined hybrid pattern design, excellent rotational resistance and good traction
- High strength carcass and good wear resistance, excellent driving and handling
- Excellent high-speed performance

CX652

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
150/70-13	64P	TL	4.25	225/33	280/617

STREET TYRE SERIES



STREET TYRE SERIES

High Strength Tyre

CX240



- Mixed pattern design, good ride quality, and good grip
- High-strength framework material for tyre producing, high strength carcass, high load capacity, excellent driving stability
- Applicable to concrete road, asphalt road and sand road



Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-18	8PR/51P	TT	1.85	300/43	195/430

STREET TYRE SERIES



High Strength Tyre

CX648

- Block edges with diamond pattern design, hard cross-slip
- Mixed pattern design, good traction
- High strength, good wear resistance
- Excellent driving and handling
- Rugged pattern block
- Applicable to all road conditions



Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-16	6PR/58P	TL	2.15	280/40	236/520
130/90-15	6PR/72P	TL	3.00	280/40	355/782

STREET TYRE SERIES



CX201

- Mixed pattern design, good traction, and rugged pattern block
- High strength carcass, good wear resistance, excellent driving and handling
- Applicable to all road conditions

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
110/90-16	6PR/65P	TT	2.50	280/40	290/639



CX204

- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.50-18	6PR/45P	TT	1.60	280/40	165/364

STREET TYRE SERIES



Excellent handling, rotational resistance, low noise, drainage good, hard cross-slip, commonly used in the front wheel

CX207 *front*

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.50-18	6PR/45P	TT	1.60	280/40	165/364



Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
Good thrust, good braking force, good traction and good wear resistance

CX209

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-17	6PR/47P	TT	1.85	280/40	175/386

STREET TYRE SERIES



Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
Good thrust, good braking force, good traction and good wear resistance

CX210



Excellent handling, rotational resistance, low noise, drainage good, hard cross-slip, commonly used in the front wheel

CX211 *front*

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.50-17	6PR/43P	TT	1.60	280/40	155/342
2.75-17	6PR/47P	TT	1.85	280/40	175/386

STREET TYRE SERIES



Excellent handling, rotational resistance, low noise, drainage good, hard cross-slip, commonly used in the front wheel

CX212 *front*

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-18	6PR/48P	TT	1.85	280/40	180/397
3.00-18	6PR/52P	TT	1.85	280/40	200/441

STREET TYRE SERIES



Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
Good thrust, good braking force, good traction and good wear resistance

CX216

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-18	6PR/52P	TT	1.85	280/40	200/441



Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
Good thrust, good braking force, good traction and good wear resistance

CX214

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-17	6PR/50P	TT	1.85	280/40	190/419
3.00-18	6PR/52P	TT	1.85	280/40	200/441



Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
Good thrust, good braking force, good traction and good wear resistance

CX223

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-17	6PR/47P	TT	1.85	280/40	175/386

STREET TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX225

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-17	6PR/50P	TT	1.85	280/40	190/419
2.50-18	6PR/45P	TT	1.60	280/40	165/364

STREET TYRE SERIES



- Mixed pattern design with more longitudinal groove, good traction, high strength carcass, good wear resistance, excellent driving and handling, low rolling resistance, suitable for paving roads

CX228

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.25-18	6PR/59P	TT	2.15	280/40	243/536



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX227

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-16	6PR/58P	TT	2.15	280/40	236/520



- Block pattern design, good traction
- Deep groove, good wear resistance
- Good ride quality, drainage good, wide tread, excellent driving and handling
- Applicable to concrete road, asphalt road and sand road

CX231

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
110/90-16	6PR/65P	TT	2.50	280/40	290/639

STREET TYRE SERIES



Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip

Good thrust, good braking force, good traction and good wear resistance

CX235

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-18	6PR/48P	TT	1.85	280/40	180/397



Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip

Good thrust, good braking force, good traction and good wear resistance

CX236

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-17	6PR/60P	TT	2.15	280/40	250/551
2.75-18	8PR/51P	TT	1.85	300/43	195/430
3.00-18	8PR/55P	TT	1.85	300/43	218/480

STREET TYRE SERIES



Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip

Good thrust, good braking force, good traction and good wear resistance

CX238

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-17	6PR/50P	TT	1.85	280/40	190/419



Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip

Good thrust, good braking force, good traction and good wear resistance

CX256

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-18	6PR/48P	TT	1.85	280/40	180/397

STREET TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX274

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-17	6PR/50P	TT	1.85	280/40	190/419



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX333

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-17	6PR/50P	TT	1.85	280/40	190/419
3.00-18	6PR/52P	TT	1.85	280/40	200/441

STREET TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX302

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.50-17	8PR/45P	TT	1.60	300/43	165/364
2.75-17	8PR/50P	TT	1.85	300/43	190/419
3.00-17	8PR/53P	TT	1.85	300/43	206/454
3.00-18	8PR/55P	TT	1.85	300/43	218/480

STREET TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX306

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-17	8PR/50P	TT	1.85	300/43	190/419
3.00-17	8PR/53P	TT	1.85	300/43	206/454
2.75-18	8PR/51P	TT	1.85	300/43	195/430
3.00-18	8PR/55P	TT	1.85	300/43	218/480



- Mixed pattern design, good traction
- High strength tyre, good wear resistance
- Excellent driving and handling, rugged pattern block
- Applicable to all road conditions

CX604

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
130/90-15	6PR/72P	TT/TL	3.00	280/40	355/782
110/90-16	6PR/65P	TL	2.50	280/40	290/639

STREET TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX609

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-18	6PR/52P	TT/TL	1.85	280/40	200/441
3.25-18	6PR/59P	TL	2.15	280/40	243/536



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance
- Excellent high-speed performance
- Commonly used in the front wheel

CX612

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-18	6PR/48P	TL	1.85	280/40	180/397

STREET TYRE SERIES



- Streamlined pattern design, excellent handling, rotational resistance, low noise, drainage good, hard cross-slip and good straight performance
- Matching front wheel and rear wheel
- Excellent high-speed performance

CX613

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-17	6PR/50P	TT	1.85	280/40	190/419
2.75-18	6PR/48P	TL	1.85	280/40	180/397
3.00-18	6PR/52P	TT	1.85	280/40	200/441
90/90-18	6PR/57P	TT/TL	2.15	280/40	230/507



- Streamlined pattern design, excellent handling, rotational resistance, low noise, drainage good, hard cross-slip and good straight performance
- Good thrust, good braking force, good traction and good wear resistance
- Excellent high-speed performance

CX618

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
90/90-17	6PR/56P	TL	2.15	280/40	230/507
100/80-17	6PR/52P	TL	2.50	280/40	200/441
90/90-18	6PR/57P	TL	2.15	280/40	230/507
100/80-18	6PR/59P	TL	2.50	280/40	243/535

STREET TYRE SERIES



- Mixed pattern design, good traction
- High strength carcass, deep pattern and good wear resistance
- Excellent driving and handling, rugged pattern block
- Applicable to all road conditions

CX628

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
110/90-16	8PR/67P	TL	2.50	300/43	307/677



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance
- High-strength framework material for tyre producing, high strength carcass, high load capacity, excellent driving stability

CX636

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.60-18	6PR/52P	TL	2.15	280/40	236/520

STREET TYRE SERIES



- ▮ Mixed pattern design and good grip
- ▮ High strength carcass, high load capacity and excellent driving stability
- ▮ Applicable to concrete road, asphalt road and sand road

CX638

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-17	6PR/47P	TL	1.85	280/40	175/386



- ▮ Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- ▮ Good thrust, good braking force, good traction and good wear resistance

CX706

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-17	6PR/50P	TT	1.85	280/40	190/419
90/90-17	6PR/57P	TT	2.15	280/40	224/494
2.75-18	6PR/57P	TT	1.85	280/40	175/386
3.00-18	6PR/52P	TT	1.85	280/40	200/441

STREET TYRE SERIES



- ▮ Streamlined pattern design, excellent handling, rotational resistance, low noise, drainage good, hard cross-slip and good straight performance
- ▮ Good thrust, good braking force, good traction and good wear resistance
- ▮ Excellent high-speed performance

FELINA

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
120/80-16	6PR/65P	TL	2.75	280/40	290/639
90/90-17	6PR/56P	TT	2.15	280/40	230/507
100/80-17	6PR/52P	TL	2.50	280/40	200/441
130/70-17	6PR/62P	TL	3.50	280/40	265/584
90/90-18	6PR/57P	TL	2.15	280/40	230/507



STREET TYRE SERIES



STREET TYRE SERIES



Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip

Good thrust, good braking force, good traction and good wear resistance

SOHO

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-18	6PR/48P	TT	1.85	280/40	180/397
80/100-18	6PR/54P	TT	1.85	280/40	212/467
90/90-18	6PR/57P	TT	2.15	280/40	230/507



Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip

Good thrust, good braking force, good traction and good wear resistance

WAY

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-18	6PR/48P	TT	1.85	280/40	180/397
80/100-18	6PR/54P	TT	1.85	280/40	212/467
90/90-18	6PR/57P	TT	2.15	280/40	230/507



Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip

Good thrust, good braking force, good traction and good wear resistance

QUIZ

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
80/100-14	6PR/49L	TT	1.85	280/40	185/408
60/100-17	6PR/39L	TT	1.50	280/40	136/300
2.75-18	6PR/48P	TT	1.85	280/40	180/397
90/90-18	6PR/57P	TT	2.15	280/40	230/507

TRICYCLE TYRE SERIES



TRICYCLE TYRE SERIES



High Strength Tyre

CX906

- Transverse pattern design
- High-strength framework material for tyre producing, high strength carcass, high load capacity and strong carcass framework design
- Good traction, good wear resistance and high load capacity
- Special groove design, effectively prevent stone trapping
- Applicable to all roads conditions



Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
High Strength Tyre 5.00-12	10PR/88L	TT	3.50	525/75	545/1200
2.75-14	6PR/41P	TT	1.85	280/40	145/320
3.25-16	6PR/55P	TT	2.15	280/40	218/480
2.50-17	6PR/43P	TT	1.60	280/40	155/342
2.75-17	6PR/47P	TT	1.85	280/40	175/386

TRICYCLE TYRE SERIES



High Strength Tyre

CX907

- Transverse pattern design
- High-strength framework material for tyre producing, high strength carcass, high load capacity and strong carcass framework design
- Good traction, good wear resistance and high load capacity
- Special groove design, effectively prevent stone trapping
- Applicable to all roads conditions



Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
5.00-12	10PR/88L	TT	3.50	525/75	545/1200

TRICYCLE TYRE SERIES



CX204

- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.50-17	6PR/43P	TT	1.60	280/40	155/342



CX205 front

- Excellent handling, rotational resistance, low noise, drainage good, hard cross-slip, commonly used in the front wheel

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.25-17	6PR/38P	TT	1.60	280/40	132/291

TRICYCLE TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance
- Applicable to mountain and road

CX206

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-14	6PR/41P	TT	1.85	280/40	145/320



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX218

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.25-16	6PR/55P	TT	2.15	280/40	218/480

TRICYCLE TYRE SERIES



- Transverse pattern design
- High-strength framework material for tyre producing, high strength carcass, high load capacity and strong carcass framework design
- Good traction, good wear resistance and high load capacity
- Special groove design, effectively prevent stone trapping
- Applicable to all road conditions

CX220

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
4.00-8	8PR/76E	TT	2.50	425/62	400/882
4.00-12	8PR/72L	TT	2.50	300/43	355/782



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX225

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.50-17	6PR/43P	TT	1.60	280/40	155/342

TRICYCLE TYRE SERIES



- ▮ Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- ▮ Good thrust, good braking force, good traction and good wear resistance
- ▮ High strength carcass, high load capacity and good tear resistance
- ▮ Long product life, good driving stability for long distance driving
- ▮ Applicable to all road conditions

CX233

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
4.00-8	8PR/76E	TT	2.50	425/62	400/882



- ▮ Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- ▮ Good thrust, good braking force, good traction and good wear resistance
- ▮ High strength carcass, high load capacity and good tear resistance
- ▮ Long product life, good driving stability for long distance driving
- ▮ Applicable to all road conditions

CX239

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
4.00-8	8PR/76E	TT	2.50	425/62	400/882

TRICYCLE TYRE SERIES



- ▮ Granular pattern design
- ▮ Good grip and traction
- ▮ High strength carcass, high load capacity
- ▮ Deep groove, good wear resistance
- ▮ Applicable to mountain and road

CX254

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.50-14	6PR/37P	TT	1.60	280/40	128/282



- ▮ Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- ▮ Good thrust, good braking force, good traction and good wear resistance
- ▮ High strength carcass, high load capacity

CX312

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-12	6PR/52J	TT	2.15	280/40	200/441

TRICYCLE TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX328

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.25-17	6PR/38P	TT	1.60	280/40	132/291



- Transverse pattern design
- High-strength framework material for tyre producing, high strength carcass, high load capacity and strong carcass framework design
- Good traction, good wear resistance and high load capacity
- Special groove design, effectively prevent stone trapping
- Applicable to all road conditions
- Diamond pattern design for tread surface, hard cross-slip

CX335

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-17	8PR/53P	TT	1.85	300/43	206/454

TRICYCLE TYRE SERIES



- Transverse pattern design
- High-strength framework material for tyre producing, high strength carcass, high load capacity and strong carcass framework design
- Good traction, good wear resistance and high load capacity
- Special groove design, effectively prevent stone trapping
- Applicable to all road conditions
- Diamond pattern design for tread surface, hard cross-slip

CX336



- Transverse pattern design
- High-strength framework material for tyre producing, high strength carcass, high load capacity and strong carcass framework design
- Good traction, good wear resistance and high load capacity
- Special groove design, effectively prevent stone trapping
- Applicable to all road conditions
- Diamond pattern design for tread surface, hard cross-slip

CX337

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-17	8PR/53P	TT	1.85	300/43	206/454

TRICYCLE TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance
- High strength carcass, high load capacity and good tear resistance
- Long product life, good driving stability for long distance driving
- Applicable to all road conditions

CX375

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.75-12	8PR/67J	TT	2.50	300/43	307/675



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance

CX603

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
4.00-12	6PR/70J	TL	2.50	280/40	335/739

TRICYCLE TYRE SERIES



- Stiffener added on pattern center design, puncture resistance, cut resistance, and good tear resistance
- Good wear resistance, long product life
- High-strength framework material for tyre producing, high strength carcass, high load capacity and strong carcass framework design
- Special groove design, effectively prevent stone trapping
- Super deep groove pattern design, effectively improve product life
- Long product life, good driving stability for long distance driving
- Applicable to all road conditions

CX902



- Stiffener added on pattern center design, puncture resistance, cut resistance, and good tear resistance
- Good wear resistance, long product life
- High-strength framework material for tyre producing, high strength carcass, high load capacity and strong carcass framework design
- Special groove design, effectively prevent stone trapping
- Super deep groove pattern design, effectively improve product life
- Long product life, good driving stability for long distance driving
- Applicable to all road conditions

CX905

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
5.00-12	10PR/88L	TT	3.50	525/75	545/1200
4.50-14	8PR/82J	TT	3.00	400/57	475/1045

OFF-ROAD TYRE SERIES

OFF-ROAD TYRE SERIES



OFF-ROAD TYRE SERIES

OFF-ROAD TYRE SERIES



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance
- Applicable to mountain and road

CX206

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-17	6PR/50P	TT	1.85	280/40	190/419
3.00-18	6PR/52P	TT	1.85	280/40	200/441

OFF-ROAD TYRE SERIES



- Granular pattern design
- Good grip and traction
- High strength carcass, high load capacity
- Deep groove, good wear resistance
- Roll drill pattern on surface, good slip resistance
- Applicable to mountain and road

CX208

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-16	8PR/61P	TT	2.15	300/43	257/567
110/90-16	8PR/67P	TT/TL	2.50	300/43	307/677
2.50-17	8PR/45P	TT	1.60	300/43	165/364
2.75-17	8PR/50P	TT	1.85	300/43	190/419
3.00-17	8PR/53P	TT	1.85	300/43	206/454
2.75-18	8PR/51P	TT	1.85	300/43	195/430
3.00-18	8PR/55P	TT	1.85	300/43	218/480
3.25-18	8PR/62P	TT	2.15	300/43	265/584



OFF-ROAD TYRE SERIES



- Granular pattern design
- Good grip and traction
- High strength carcass, high load capacity
- Deep groove, good wear resistance
- Applicable to mountain and road

CX226

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-17	8PR/53P	TT	1.85	300/43	206/454
3.00-18	8PR/55P	TT	1.85	300/43	218/480



- Block pattern design, good thrust and good braking force, but poor wear resistance, short product life, large resistance, prone to abnormal wear
- Commonly used in off-road soft land

CX229

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-18	8PR/65P	TT	2.15	300/43	290/639
4.10-18	8PR/66P	TT	2.15	300/43	300/661

OFF-ROAD TYRE SERIES



- Granular pattern design
- Good grip and traction
- High strength carcass, high load capacity
- Deep groove, good wear resistance
- Applicable to mountain and road

CX232

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-17	8PR/53P	TT	1.85	300/43	206/454
3.00-18	8PR/55P	TT	1.85	300/43	218/480

OFF-ROAD TYRE SERIES



- Block pattern design, good thrust and good braking force, but poor wear resistance, short product life, large resistance, prone to abnormal wear
- Commonly used in off-road soft land

CX245

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-21	6PR/52P	TT	1.85	280/40	200/441



- Straight horizontal groove pattern provides excellent handling, rotational resistance, low noise, drainage good and hard cross-slip
- Good thrust, good braking force, good traction and good wear resistance
- Applicable to mountain and road

CX233

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.50-18	8PR/65P	TT	2.15	300/43	290/639



- Rugged type grain pattern design, excellent grip and traction
- Good driving stability and good wear resistance
- Non-road using, commonly for off-road soft land

CX246

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
90/100-14	6PR/55P	TT	2.15	280/40	218/480

OFF-ROAD TYRE SERIES



- Block pattern design, good thrust and good braking force, but poor wear resistance, short product life, large resistance, prone to abnormal wear
- Commonly used in off-road soft land

CX282

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
2.75-18	8PR/51P	TT	1.85	300/43	195/430
3.00-18	8PR/55P	TT	1.85	300/43	218/480



OFF-ROAD TYRE SERIES



- Granular pattern design
- Good grip and traction
- High strength carcass, high load capacity
- Deep groove, good wear resistance
- Applicable to mountain

CX301



- Granular pattern design
- Good grip and traction
- High strength carcass, high load capacity
- Deep groove, good wear resistance
- Roll drill pattern on surface, good slip resistance
- Applicable to mountain and road

CX308

Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
3.00-18	8PR/55P	TT	1.85	300/43	218/480

SCOOTER TYRE SERIES

Pattern	Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
CX202	3.50-10	6PR/56J	TT	2.50	280/40	224/494
CX653	120/70-10	6PR/54J	TL	3.50	280/40	212/467
CX213	3.00-10	6PR/47J	TT	2.15	280/40	175/386
CX217	3.00-8	6PR/43J	TT	2.15	280/40	155/342
CX219	3.50-8	6PR/51J	TT	2.50	280/40	195/430
CX222	3.50-8	6PR/51J	TT	2.50	280/40	195/430
CX224	3.50-10	6PR/56J	TT	2.50	280/40	224/494
CX305	80/100-10	4PR/46J	TL	1.85	250/36	170/375
CX305	80/100-10	6PR/52J	TL	1.85	300/43	200/441
CX310	3.00-10	4PR/42J	TT/TL	2.15	250/36	150/331
CX310	3.00-10	6PR/47J	TT/TL	2.15	280/40	175/386
CX326	3.50-10	8PR/58J	TT	2.50	300/43	236/520
CX601	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX601	3.50-10	8PR/58J	TL	2.50	300/43	236/520
CX603	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX603	3.50-10	8PR/58J	TL	2.50	300/43	236/520
CX603	110/90-10	6PR/66L	TL	2.50	300/43	300/661
CX603	120/90-10	6PR/71L	TL	2.75	300/43	345/760
CX606	3.00-10	4PR/42J	TL	2.15	250/36	150/331
CX606	3.00-10	6PR/47J	TL	2.15	280/40	175/386
CX606	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX606	3.50-10	8PR/58J	TL	2.50	300/43	236/520
CX607	3.00-10	6PR/47J	TL	2.15	280/40	175/386
CX607	3.00-10	8PR/49J	TL	2.15	300/43	185/408
CX608	3.00-10	4PR/42J	TL	2.15	250/36	150/331
CX608	3.00-10	6PR/47J	TL	2.15	280/40	175/386
CX614	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX614	3.50-10	8PR/58J	TL	2.50	300/43	236/520
CX614	90/90-10	6PR/55L	TT	2.15	300/43	218/480
CX617	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX617	3.50-10	8PR/58J	TL	2.50	300/43	236/520
CX619	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX619	3.50-10	8PR/58J	TL	2.50	300/43	236/520
CX621	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX621	3.50-10	8PR/58J	TL	2.50	300/43	236/520
CX621	120/70-12	6PR/58L	TL	3.50	280/40	236/520
CX621	130/70-12	6PR/62L	TL	3.50	280/40	265/584
CX621	130/60-13	6PR/60K	TL	3.50	280/40	250/551
CX624	3.00-10	6PR/47J	TL	2.15	280/40	175/386
CX624	3.00-10	8PR/49J	TL	2.15	300/43	185/408
CX624	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX624	3.50-10	8PR/58J	TL	2.50	300/43	236/520
CX624	90/90-10	6PR/55L	TL	2.15	300/43	218/480
CX624	90/90-10	8PR/58L	TL	2.15	325/47	236/520
CX625	130/60-13	6PR/60K	TL	3.50	280/40	250/551
CX630	130/60-13	6PR/60K	TL	3.50	280/40	250/551
CX631	130/60-13	6PR/60K	TL	3.50	280/40	250/551
CX632	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX632	3.50-10	8PR/58J	TL	2.50	300/43	236/520
CX632	90/90-12	6PR/59L	TL	2.15	300/43	243/543
CX632	120/70-12	6PR/58L	TL	3.50	280/40	236/520
CX632	130/70-12	6PR/62L	TL	3.50	280/40	265/584
CX632	80/90-14	6PR/46L	TL	1.85	280/40	170/375
CX632	90/90-14	6PR/52L	TL	2.15	280/40	200/441
CX632	100/80-14	6PR/54L	TL	2.50	280/40	212/467
CX633	100/60-12	6PR45J	TL	2.75	280/40	165/364
CX634	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX634	3.50-10	8PR/58J	TL	2.50	300/43	236/520

SCOOTER TYRE SERIES

Pattern	Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
CX635	130/60-10	6PR/59J	TL	3.50	280/40	243/535
CX635	130/70-10	6PR/59J	TL	3.50	280/40	243/535
CX637	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX637	3.50-10	8PR/58J	TL	2.50	300/43	236/520
CX639	120/90-10	6PR/71L	TL	2.75	300/43	345/760
CX641	120/90-10	6PR/71L	TL	2.75	300/43	345/760
CX641	130/90-10	6PR/75J	TL	3.00	300/43	387/853
CX642	90/90-10	6PR/55L	TL	2.15	300/43	218/480
CX649	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX649	3.50-10	8PR/58J	TL	2.50	300/43	236/520
CX650	3.50-10	6PR/56J	TL	2.50	280/40	224/494
CX650	3.50-10	8PR/58J	TL	2.50	300/43	236/520
CX652	150/70-13	64P	TL	4.25	225/33	280/617

STREET TYRE SERIES

Pattern	Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
CX201	110/90-16	6PR/65P	TT	2.50	280/40	290/639
CX204	2.50-18	6PR/45P	TT	1.60	280/40	165/364
CX207	2.50-18	6PR/45P	TT	1.60	280/40	165/364
CX209	2.75-17	6PR/47P	TT	1.85	280/40	175/386
CX210	2.75-18	6PR/48P	TT	1.85	280/40	180/397
CX211	2.50-17	6PR/43P	TT	1.60	280/40	155/342
CX211	2.75-17	6PR/47P	TT	1.85	280/40	175/386
CX212	2.75-18	6PR/48P	TT	1.85	280/40	180/397
CX212	3.00-18	6PR/52P	TT	1.85	280/40	200/441
CX214	3.00-17	6PR/50P	TT	1.85	280/40	190/419
CX214	3.00-18	6PR/52P	TT	1.85	280/40	200/441
CX216	3.00-18	6PR/52P	TT	1.85	280/40	200/441
CX223	2.75-17	6PR/47P	TT	1.85	280/40	175/386
CX225	3.00-17	6PR/50P	TT	1.85	280/40	190/419
CX225	2.50-18	6PR/45P	TT	1.60	280/40	165/364
CX227	3.50-16	6PR/58P	TT	2.15	280/40	236/520
CX228	3.25-18	6PR/59P	TT	2.15	280/40	243/536
CX231	110/90-16	6PR/65P	TT	2.50	280/40	290/639
CX235	2.75-18	6PR/48P	TT	1.85	280/40	180/397
CX236	3.50-17	6PR/60P	TT	2.15	280/40	250/551
CX236	2.75-18	8PR/51P	TT	1.85	300/43	195/430
CX236	3.00-18	8PR/55P	TT	1.85	300/43	218/480
CX238	3.00-17	6PR/50P	TT	1.85	280/40	190/419
CX240	2.75-18	8PR/51P	TT	1.85	300/43	195/430
CX256	2.75-18	6PR/48P	TT	1.85	280/40	180/397
CX274	3.00-17	6PR/50P	TT	1.85	280/40	190/419
CX333	3.00-17	6PR/50P	TT	1.85	280/40	190/419
CX333	3.00-18	6PR/52P	TT	1.85	280/40	200/441
CX302	2.50-17	8PR/45P	TT	1.60	300/43	165/364
CX302	2.75-17	8PR/50P	TT	1.85	300/43	190/419
CX302	3.00-17	8PR/53P	TT	1.85	300/43	206/454
CX302	3.00-18	8PR/55P	TT	1.85	300/43	218/480
CX306	2.75-17	8PR/50P	TT	1.85	300/43	190/419
CX306	3.00-17	8PR/53P	TT	1.85	300/43	206/454
CX306	2.75-18	8PR/51P	TT	1.85	300/43	195/430
CX306	3.00-18	8PR/55P	TT	1.85	300/43	218/480
CX604	130/90-15	6PR/72P	TT/TL	3.00	280/40	355/782
CX604	110/90-16	6PR/65P	TT	2.50	280/40	290/639
CX609	3.00-18	6PR/52P	TL	1.85	280/40	200/441
CX609	3.25-18	6PR/59P	TL	2.15	280/40	243/536
CX612	2.75-18	6PR/48P	TL	1.85	280/40	180/397

STREET TYRE SERIES

Pattern	Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
CX613	3.00-17	6PR/50P	TT	1.85	280/40	190/419
	2.75-18	6PR/48P	TL	1.85	280/40	180/397
	3.00-18	6PR/52P	TT	1.85	280/40	200/441
	90/90-18	6PR/57P	TT/TL	2.15	280/40	230/507
CX618	90/90-17	6PR/56P	TL	2.15	280/40	230/507
	100/80-17	6PR/52P	TL	2.50	280/40	200/441
	90/90-18	6PR/57P	TL	2.15	280/40	230/507
	100/80-18	6PR/59P	TL	2.50	280/40	243/535
CX628	110/90-16	8PR/67P	TL	2.50	300/43	307/677
CX636	3.60-18	6PR/52P	TL	2.15	280/40	236/520
CX638	2.75-17	6PR/47P	TL	1.85	280/40	175/386
CX648	130/90-15	6PR/72P	TL	3.00	280/40	355/782
	3.50-16	6PR/58P	TL	2.15	280/40	236/520
CX706	3.00-17	6PR/50P	TT	1.85	280/40	190/419
	90/90-17	6PR/56P	TT	2.15	280/40	230/507
	2.75-18	6PR/48P	TT	1.85	280/40	180/397
	3.00-18	6PR/52P	TT	1.85	280/40	200/441
FELINA	120/80-16	6PR/65P	TL	2.75	280/40	290/639
	90/90-17	6PR/56P	TT	2.15	280/40	230/507
	100/80-17	6PR/52P	TL	2.50	280/40	200/441
	130/70-17	6PR/62P	TL	3.50	280/40	265/584
WAY	90/90-18	6PR/57P	TL	2.15	280/40	230/507
	2.75-18	6PR/48P	TT	1.85	280/40	180/397
	80/100-18	6PR/54P	TT	1.85	280/40	212/467
	90/90-18	6PR/57P	TT	2.15	280/40	230/507
SOHO	2.75-18	6PR/48P	TT	1.85	280/40	180/397
	80/100-18	6PR/54P	TT	1.85	280/40	212/467
	90/90-18	6PR/57P	TT	2.15	280/40	230/507
QUIZ	80/100-14	6PR/49L	TT	1.85	280/40	185/408
	60/100-17	6PR/39L	TT	1.50	280/40	136/300
	2.75-18	6PR/48P	TT	1.85	280/40	180/397
	90/90-18	6PR/57P	TT	2.15	280/40	230/507

TRICYCLE TYRE SERIES

Pattern	Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
CX204	2.50-17	6PR/43P	TT	1.60	280/40	155/342
CX205	2.25-17	6PR/38P	TT	1.60	280/40	132/291
CX206	2.75-14	6PR/41P	TT	1.85	280/40	145/320
CX218	3.25-16	6PR/55P	TT	2.15	280/40	218/480
CX220	4.00-8	8PR/76E	TT	2.50	425/62	400/882
	4.00-12	8PR/72L	TT	2.50	300/43	355/782
CX225	2.50-17	6PR/43P	TT	1.60	280/40	155/342
CX233	4.00-8	8PR/76E	TT	2.50	425/62	400/882
CX239	4.00-8	8PR/76E	TT	2.50	425/62	400/882
CX254	2.50-14	6PR/37P	TT	1.60	280/40	128/282
CX312	3.00-12	6PR/52J	TT	2.15	280/40	200/441
CX328	2.25-17	6PR/38P	TT	1.60	280/40	132/291
CX335	3.00-17	8PR/53P	TT	1.85	300/43	206/454
	3.00-17	8PR/53P	TT	1.85	300/43	206/454
	3.00-18	8PR/55P	TT	1.85	300/43	218/480
CX337	3.00-17	8PR/53P	TT	1.85	300/43	206/454
CX375	3.75-12	8PR/67J	TT	2.50	300/43	307/675
CX603	4.00-12	6PR/70J	TL	2.50	280/40	335/739
CX902	4.50-12	8PR/77J	TT	3.00	400/57	412/908
	5.00-12	10PR/88L	TT	3.50	525/75	545/1200
CX905	4.50-14	8PR/82J	TT	3.00	400/57	475/1045
	2.75-14	6PR/41P	TT	1.85	280/40	145/320
CX906	3.25-16	6PR/55P	TT	2.15	280/40	218/480
	5.00-12	10PR/88L	TT	3.50	525/75	545/1200
	2.50-17	6PR/43P	TT	1.60	280/40	155/342
	2.75-17	6PR/47P	TT	1.85	280/40	175/386
CX907	5.00-12	10PR/88L	TT	3.50	525/75	545/1200

OFF-ROAD TYRE SERIES

Pattern	Tyre Size	PR/LSR	TT/TL	Approved Rim (Measuring Rim)	Inflated Pressure (Kpa / P.S.I.)	Max.Load (Kg/Lbs)
CX206	3.00-17	6PR/50P	TT	1.85	280/40	190/419
	3.00-18	6PR/52P	TT	1.85	280/40	200/441
CX208	3.50-16	8PR/61P	TT	2.15	300/43	257/567
	110/90-16	8PR/67P	TT/TL	2.50	300/43	307/677
	2.50-17	8PR/45P	TT	1.60	300/43	165/364
	2.75-17	8PR/50P	TT	1.85	300/43	190/419
	3.00-17	8PR/53P	TT	1.85	300/43	206/454
	2.75-18	8PR/51P	TT	1.85	300/43	195/430
	3.00-18	8PR/55P	TT	1.85	300/43	218/480
	3.25-18	8PR/62P	TT	2.15	300/43	265/584
CX226	3.00-17	8PR/53P	TT	1.85	300/43	206/454
	3.00-18	8PR/55P	TT	1.85	300/43	218/480
CX229	3.50-18	8PR/65P	TT	2.15	300/43	290/639
	4.10-18	8PR/66P	TT	2.15	300/43	300/661
CX232	3.00-17	8PR/53P	TT	1.85	300/43	206/454
	3.00-18	8PR/55P	TT	1.85	300/43	218/480
CX233	3.50-18	8PR/65P	TT	2.15	300/43	290/639
CX245	2.75-21	6PR/52P	TT	1.85	280/40	200/441
CX246	90/100-14	6PR/55P	TT	2.15	280/40	218/480
CX282	2.75-18	8PR/51P	TT	1.85	300/43	195/430
	3.00-18	8PR/55P	TT	1.85	300/43	218/480
CX301	110/80-17	6PR/63P	TT	2.50	280/40	272/600
	4.10-18	8PR/66P	TT	2.15	300/43	300/661
	110/80-18	8PR/66P	TT	2.50	300/43	300/661
CX308	3.00-18	8PR/55P	TT	1.85	300/43	218/480