

SPECIAL TIRES

DOUBLE COIN GROUP(CHONGQING) TYRE CO., LTD

ADDRESS:No1,Shuangqian Road, Shuangqiao Economic
ZIP CODE:400900



SPECIAL TIRES

PRODUCT CATALOGUE



2007

3 billion RMB investment. A landmark project for the new starting point of Shanghai-Chongqing economic cooperation.

2008

The construction speed of 337 days, the first tire came off the line. Annual production capacity of 1.2 million sets.

2013

Daily output exceeded 6,000 sets. Annual production capacity of 2 million sets.

2017

Annual production capacity of 2.5 million sets.

2019

the integration of production, supply and marketing.

now

Daily output exceeds 8000 sets. Annual production capacity of 2.8 million sets.

Cm30

SPECIAL TIRES

Excellent traction performance

Better heat dissipation

Improved driving stability

SPECIAL TIRES

SCOPE OF APPLICATION

Mixed road
muddy road and mine road

Scope of application:

Mixed road, muddy road and mine road.
Wheel position:
All wheel position

Product advantages:

- ① the cross-country block pattern design and the unique groove design makes the tire maintain excellent traction performance
- ② open shoulder can increase shoulder heat dissipation and avoid the temperature rise caused by the tire driving for a long time
- ③ the design of the pattern reinforcement can improve the overall rigidity of the tire and greatly improve the driving stability.

FIGURE	Size	Ply Rating	Load Index	Speed	Diameter mm	S. W/ mm	T. D/ mm	RIM	Load (single) /Inflation pressure (kg/ kPa)	Load (dual) /Inflation pressure (kg/ kPa)
CM30	425/85R21	20PR	167	G	1255	420	25	/	5450/770	/
	425/85R21	22PR	167	D	1255	420	25	/	/	/

Cm60/60A

SPECIAL TIRES

Excellent traction ◎

Longer service life ◎

Wear resistance ◎

Tear resistance ◎

SPECIAL TIRES

SCOPE OF APPLICATION

Mixed road
muddy road and mine road

Scope of application:

Mixed road, muddy road and mine road.

Wheel position:

All wheel position

Product advantages:

- ① transverse block pattern can effectively improve the tractive performance of the tire.
- ② deepened groove design can bring longer service life.
- ③ special tread rubber formula can improve the wear-resistance and tear-resistance.

FIGURE	Size	Ply Rating	Load Index	Speed	Diameter mm	S. W /mm	T. D /mm	RIM	Load (single) /Inflation pressure (kg / kPa)	Load (dual) /Inflation pressure (kg / kPa)
Cm60	14.00R20 CM60	20PR	164/161	G	1240	377	20	10	5000/790	4625/790
Cm60A	12.5R20 CM60A	8PR	139	L	1115	353	20.4	9	2400/450	/

Cm66

SPECIAL TIRES

Excellent traction performance

Self-cleaning performance

Tubeless structure

Cut-resistance and puncture-resistance

Scope of application:

Mixed road, muddy road and mine road.
Wheel position:
All wheel position

Product advantages:

- ① the ultra-wide tread cap increases the tractive performance of the tires on cross-country road.
- ② the stone-removal design of groove bottom and the open design of shoulder effectively increase the self-cleaning ability of tires and avoid groove bottom damage.
- ③ the special tread rubber formula increases the cut-resistance and puncture-resistance of the tires.
- ④ the tubeless structure can be adapted to automatic charging and discharging system.

FIGURE	Size	Ply Rating	Load Index	Speed	Diameter mm	S. W/ mm	T. D/ mm	RIM	Load (single) / Inflation pressure (kg/ kPa)	Load (dual) / Inflation pressure (kg/ kPa)
Cm66	335/80R20	12PR	139	L	1036	340	14	11	2430/450	/
	335/80R20	12PR	139	K	1036	340	14	11	3250/650	/

SPECIAL TIRES

SCOPE OF APPLICATION

Mixed road
muddy road and mine road

Cm90

SPECIAL TIRES



Scope of application:

Mixed road, muddy road and mine road.
Wheel position:
All wheel position

Product advantages:

- ① unique transverse pattern can effectively improve the tractive performance of the tire.
- ② widened tread cap design can spread the tire ground pressure and increase the service life.
- ③ open shoulder can effectively discharge silt and increase the cross-country performance.
- ④ tubeless structure can be adapted to automatic charging and discharging system.

SPECIAL TIRES

SCOPE OF APPLICATION

Mixed road
muddy road and mine road

FIGURE	Size	Ply Rating	Load Index	Speed	Diameter mm	S. W/mm	T. D/mm	RIM	Load (single) /Inflation pressure (kg /kPa)	Load (dual) /Inflation pressure (kg /kPa)
Cm90	395/85R20	20PR	166	J	1187	400	21	11	5300/900	/
	395/85R20	22PR	169(168)	J(K)	1187	400	21	11	5800(5600)/950	/
	14.00R20	18PR	161/158	G	1240	377	16.5	10	4625/690	4250/690
	14.00R20	20PR	164/161	G	1240	377	16.5	10	5000/790	4625/790
	16.00R20	22PR	174/171	G	1312	440	20.5	11.25	6700/760	6150/760