CONSTANCY
NEW ROADS AHEAD Tire



TRUCK&BUS TYRES

YUELONG TYRES

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6.50R16LT / 8.25R20

NEW ROADS AHEAD



896



TECHNICAL DATA								
SIZE	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
6.50R16LT	12	110/105	L	5.50F	10.5	1060/925	670	All POSITION
8.25R20LT	16	139/137	K	6.50	13.0	2430/2300	930	All POSITION

7.00R16LT

NEW ROADS AHEAD



FC12 896



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
FC12	14	118/114	L	5.50F	11.0	1320/1180	770	All POSITION
896	14	118/114	L	5.50F	11.5	1320/1180	770	All POSITION

7.50R16LT

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899 896 AH23 FC12



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
899	14	122/118	L	6.00G	15.5	1500/1320	770	DRIVING
896	14	122/118	L	6.00G	13.0	1500/1320	770	All POSITION
AH23	16	125/121	L	6.00G	12.0	1650/1450	870	All POSITION
FC12	16	125/121	L	6.00G	11.0	1650/1450	870	All POSITION

8.25R16LT

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896 899



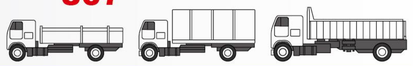
TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
896	16	128/124	L	6.50H	13.0	1800/1600	770	All POSITION
899	16	128/124	L	6.50H	16.0	1800/1600	770	DRIVING

9.00R20

NEW ROADS AHEAD



896 897 668 807



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
896	16	144/142	K	7.00	15.5	2800/2650	900	All POSITION
897	16	144/142	K	7.00	15.5	2800/2650	900	All POSITION
668	16	144/142	K	7.00	17.0	2800/2650	900	DRIVING
807	16	144/142	K	7.00	20.0	2800/2650	900	DRIVING

9.5R17.5

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FC33 DM55 DM59 ULTRA 3



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
FC33	18	143/141	L	6.75	13.5	2725/2575	875	STEER&TRAILER
DM55	18	143/141	L	6.75	15.0	2725/2575	875	DRIVING
DM59	18	143/141	L	6.75	15.5	2725/2575	875	DRIVING
ULTRA 3	18	143/141	L	6.75	15.0	2725/2575	875	All POSITION

10.00R20

NEW ROADS AHEAD



896 897 ASR97 668 868



YL919 807



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
896	18	149/146	K	7.50	16.5	3250/3000	930	All POSITION
897	18	149/146	K	7.50	16.5	3250/3000	930	All POSITION
ASR97	18	149/146	K	7.50	16.5	3250/3000	930	All POSITION
668	18	149/146	K	7.50	18.5	3250/3000	930	DRIVING
868	18	149/146	K	7.50	20.0	3250/3000	930	DRIVING
YL919	18	149/146	E	7.50	21.5	3250/3000	930	DRIVING
807	18	149/146	K	7.50	22.5	3250/3000	930	DRIVING

11.00R20

NEW ROADS AHEAD



AH357 896/896+ 897/897+ 696 686 899



901 868 807 YL809 YL919



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
AH357	18	152/149	K	8.00	16.5	3550/3250	930	All POSITION
896	18	152/149	K	8.00	17.0	3550/3250	930	All POSITION
896+	18	152/149	K	8.00	17.0	3550/3250	930	All POSITION
897	18	152/149	K	8.00	17.0	3550/3250	930	All POSITION
897+	18	152/149	K	8.00	17.0	3550/3250	930	All POSITION
696	18	152/149	K	8.00	15.0	3550/3250	930	STEER&TRAILER
686	18	152/149	K	8.00	16.0	3550/3250	930	STEER&TRAILER
899	18	152/149	K	8.00	19.0	3550/3250	930	DRIVING
901	18	152/149	K	8.00	19.0	3550/3250	930	DRIVING
868	18	152/149	K	8.00	19.0	3550/3250	930	DRIVING
807	18	152/149	K	8.00	23.0	3550/3250	930	DRIVING
YL809	18	152/149	E	8.00	23.0	3550/3250	930	DRIVING
YL919	18	152/149	E	8.00	21.5	3550/3250	930	DRIVING

11R24.5

NEW ROADS AHEAD



FC33 DM373



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
FC33	18	149/146	M	8.25	13.5	3250/3000	830	STEER&TRAILER
DM373	18	149/146	M	8.25	19.5	3250/3000	830	DRIVING



11R22.5

NEW ROADS AHEAD



AH96 698 699 903 FC33 CYT12



TH58 668 DM55 DM59 DM357



DM373 DM775 DM556 TrueGriP 2 TrueGriP 3



ZY81 CSR237 DM572 DMW3 DMW2



TECHNICAL DATA

PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
AH96	18	148/145	M	8.25	15.0	3150/2900	850	All POSITION
ZY81	18	148/145	L	8.25	18.0	3150/2900	850	All POSITION
698	18	148/145	M	8.25	15.0	3150/2900	850	STEER&TRAILER
699	18	148/145	M	8.25	16.0	3000/2725	830	STEER&TRAILER
903	18	148/145	M	8.25	18.0	3150/2900	850	STEER&TRAILER
FC33	18	148/145	M	8.25	13.5	3150/2900	850	STEER&TRAILER
CYT12	18	148/145	M	8.25	13.5	3150/2900	850	STEER&TRAILER
TH58	18	148/145	M	8.25	14.5	3150/2900	850	STEER&TRAILER
CSR237	18	148/145	L	8.25	17.0	3150/2900	850	STEER&TRAILER
668	16	146/143	L	8.25	20.0	3000/2725	830	DRIVING
DM55	18	148/145	M	8.25	21.5	3150/2900	850	DRIVING
DM59	18	148/145	M	8.25	21.5	3150/2900	850	DRIVING
DM357	18	148/145	M	8.25	21.5	3150/2900	850	DRIVING
DM373	18	148/145	M	8.25	19.5	3150/2900	850	DRIVING
DM775	18	148/145	K	8.25	24.5	3150/2900	850	DRIVING
DM556	18	148/145	L	8.25	23.0	3150/2900	850	DRIVING
TrueGriP 2	18	148/145	L	8.25	23.0	3150/2900	850	DRIVING
TrueGriP 3	18	148/145	L	8.25	23.0	3150/2900	850	DRIVING
DM572	18	148/145	L	8.25	23.5	3150/2900	850	DRIVING
DMW3	18	148/145	L	8.25	21.0	3150/2900	850	DRIVING
DMW2	18	148/145	L	8.25	23.0	3150/2900	850	DRIVING

12.00R20

NEW ROADS AHEAD



896/896+ 897 899 901 868



807 YL809 YL919 DM886 TK032



DM39-JS ZY81 DK029



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
896	20	156/153	K	8.50	17.5	4000/3650	900	All POSITION
896+	20	156/153	K	8.50	17.5	4000/3650	900	All POSITION
897	20	156/153	K	8.50	17.5	4000/3650	900	All POSITION
ZY81	22	158/155	J	8.50	17.0	4250/3875	970	All POSITION
899	20	156/153	K	8.50	19.0	4000/3650	900	DRIVING
901	20	156/153	K	8.50	19.0	4000/3650	900	DRIVING

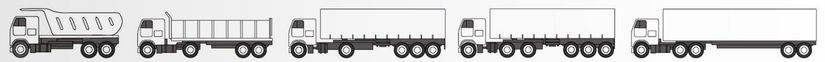
TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
868	20	156/153	K	8.50	19.0	4000/3650	900	DRIVING
807	20	156/153	K	8.50	23.0	4000/3650	900	DRIVING
YL809	22	158/155	E	8.50	24.5	4250/3875	970	DRIVING
YL919	20	156/153	E	8.50	21.5	4000/3650	900	DRIVING
TK032	22	158/155	E	8.50	26.0	4250/3875	970	DRIVING
DM39-JS	22	158/155	F	8.50	26.0	4250/3875	970	DRIVING
DK029	22	158/155	E	8.50	24.0	4250/3875	970	DRIVING
DM886	22	158/155	E	8.50	25.5	4250/3875	970	DRIVING

12.00R24

NEW ROADS AHEAD



896 828 982



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
896	20	160/156	K	8.50	15.0	4500/4000	850	All POSITION
828	20	160/156	K	8.50	14.5	4500/4000	850	All POSITION
982	20	160/156	K	8.50	14.5	4500/4000	850	STEER&TRAILER

12R22.5

NEW ROADS AHEAD



668 886 DM55 DM58 DM025



YL608 669 TM061 FH091 896/896+



661 ZY81 FH081 TH092 FH052



TH051 699 TH082 662 FL083



TECHNICAL DATA

PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
668	18	152/149	L	9.00	20.0	3550/3250	930	DRIVING
886	18	152/149	L	9.00	18.0	3550/3250	930	DRIVING
DM55	18	152/149	L	9.00	22.5	3550/3250	930	DRIVING
DM58	18	152/149	J	9.00	22.5	3550/3250	930	DRIVING
DM025	18	152/149	J	9.00	24.0	3550/3250	930	DRIVING
YL608	18	152/149	L	9.00	21.0	3550/3250	930	DRIVING
669	18	152/149	L	9.00	19.0	3550/3250	930	DRIVING
TM061	18	152/149	L	9.00	17.0	3550/3250	930	DRIVING
FH091	18	152/149	L	9.00	17.0	3550/3250	930	All POSITION
896	18	152/149	M	9.00	17.0	3550/3250	930	All POSITION
896+	18	152/149	L	9.00	17.0	3550/3250	930	All POSITION
661	18	152/149	M	9.00	15.0	3550/3250	930	All POSITION
ZY81	18	152/149	L	9.00	17.5	3550/3250	930	All POSITION
FH081	18	152/149	M	9.00	17.5	3550/3250	930	STEER&TRAILER
TH092	18	152/149	L	9.00	17.0	3550/3250	930	STEER&TRAILER
FH052	18	152/149	L	9.00	15.0	3550/3250	930	STEER&TRAILER
TH051	18	152/149	L	9.00	15.0	3550/3250	930	STEER&TRAILER
699	18	152/149	M	9.00	16.5	3550/3250	930	STEER&TRAILER
TH082	18	152/149	M	9.00	17.0	3550/3250	930	STEER&TRAILER
662	18	152/149	M	9.00	15.0	3550/3250	930	STEER&TRAILER
FL083	18	152/149	L	9.00	18.5	3550/3250	930	STEER&TRAILER

12R24.5

NEW ROADS AHEAD



ECOSMART81



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
ECOSMART81	18	154/151	K	9.00	16.5	3750/3450	930	All POSITION

13R22.5

NEW ROADS AHEAD



896 **TrueGriP 4** **DM051** **ECOSMART79**



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
896	20	156/153	K	9.75	17.5	4000/3650	930	All POSITION
TrueGriP 4	20	156/153	L	9.75	18.5	4000/3650	930	All POSITION
DM051	20	156/153	K	9.75	20.5	4000/3650	930	DRIVING
ECOSMART79	20	156/153	K	9.75	17.5	4000/3650	930	DRIVING

215/75R17.5

NEW ROADS AHEAD



FC33 **DH39** **DM59** **ULTRA 3**



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
FC33	18	135/133	L	6.00	12.0	2180/2060	860	STEER&TRAILER
DH39	18	135/133	L	6.00	15.5	2180/2060	860	DRIVING
DM59	18	135/133	L	6.00	15.5	2180/2060	860	DRIVING
ULTRA 3	18	135/133	L	6.00	15.0	2180/2060	860	All POSITION

235/75R17.5

NEW ROADS AHEAD



FC33 **DH39** **DM59** **ULTRA 3**



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
FC33	18	143/141	L	6.75	13.0	2725/2575	900	STEER&TRAILER
DH39	18	143/141	L	6.75	16.0	2725/2575	900	DRIVING
DM59	18	143/141	L	6.75	15.5	2725/2575	900	DRIVING
ULTRA 3	18	143/141	L	6.75	15.5	2725/2575	900	All POSITION

245/70R17.5

NEW ROADS AHEAD



TC19



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
TC19	18	143/141	G	7.50	13.5	2725/2575	875	TRAILER

245/70R19.5

NEW ROADS AHEAD



FC33



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
FC33	18	144/142	J	7.50	13.5	2800/2650	900	STEER&TRAILER

265/70R19.5

NEW ROADS AHEAD



ECOSMART12 ECOSMART78



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
ECOSMART12	18	143/141	K	7.50	12.5	2725/2575	850	STEER&TRAILER
ECOSMART78	18	143/141	K	7.50	15.0	2725/2575	850	DRIVING

285/70R19.5

NEW ROADS AHEAD



ECOSMART12 ECOSMART78



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
ECOSMART12	18	150/148	K	8.25	13.0	3350/3150	900	STEER&TRAILER
ECOSMART78	18	150/148	K	8.25	16.0	3350/3150	900	DRIVING

255/70R22.5 275/70R22.5 275/80R22.5



FC33



TECHNICAL DATA								
SIZE	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
255/70R22.5	16	140/137	M	7.50	14.0	2500/2300	830	STEER&TRAILER
275/70R22.5	18	146/143	L	8.25	14.0	3000/2725	900	STEER&TRAILER
275/80R22.5	18	149/146	L	8.25	14.0	3250/3000	900	STEER&TRAILER

295/60R22.5

NEW ROADS AHEAD



TH082



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
TH082	18	150/147	K	9.00	15.5	3350/3075	900	STEER&TRAILER

295/80R22.5

NEW ROADS AHEAD



668 DM36 698 FC33 ZY81



SH57 DM59 TORRO TR-888



TECHNICAL DATA								
PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
668	18	152/149	L	9.00	20.0	3550/3250	900	DRIVING
DM36	18	152/149	L	9.00	20.0	3550/3250	900	DRIVING
DM59	20	154/150	K	9.00	21.0	3750/3350	850	DRIVING
TORRO TR-888	20	154/150	F	9.00	22.0	3750/3350	850	DRIVING
698	18	152/149	M	9.00	15.0	3550/3250	900	STEER&TRAILER
FC33	18	152/149	M	9.00	16.0	3550/3250	900	STEER&TRAILER
SH57	20	154/150	K	9.00	17.0	3750/3350	850	STEER&TRAILER
ZY81	20	154/150	K	9.00	17.5	3750/3350	850	All POSITION

315/80R22.5

NEW ROADS AHEAD



DM567 ULTRA 2 ECOSMART73 TrueGriP 3 DM766



SH57 FC33 DM59 TORRO TR-888 Ultra OT5



TORRO TR-999 668 886 698 866



SH55 828 896



TECHNICAL DATA

PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
DM766	22	167/164	J	9.00	23.5	5450/5000	970	DRIVING
668	20	156/150	L	9.00	20.0	4000/3350	850	DRIVING
886	20	156/150	L	9.00	20.0	4000/3350	850	DRIVING
DM59	22	158/156	K	9.00	24.5	4250/4000	900	DRIVING
TrueGriP 3	22	158/156	K	9.00	22.0	4250/4000	900	DRIVING
ECOSMART73	22	158/156	J	9.00	22.0	4250/4000	900	DRIVING
DM567	22	158/156	K	9.00	23.0	4250/4000	900	DRIVING
TORRO TR-888	24	170/167	F	9.00	26.0	6000/5450	970	DRIVING
Ultra OT5	24	170/167	D	9.00	26.0	6000/5450	970	DRIVING
TORRO TR-999	24	170/167	F	9.00	26.0	6000/5450	970	DRIVING
FC33	22	161/157	K	9.00	16.5	4625/4125	900	STEER&TRAILER
ULTRA 2	22	158/156	K	9.00	16.5	4250/4000	900	STEER&TRAILER
698	20	156/150	M	9.00	15.0	4000/3350	850	STEER&TRAILER
866	20	156/150	M	9.00	15.0	4000/3350	850	STEER&TRAILER
SH57	22	158/156	K	9.00	16.5	4250/4000	900	STEER&TRAILER
SH55	20	156/150	M	9.00	15.0	4000/3350	850	STEER&TRAILER
828	20	156/150	M	9.00	15.0	4000/3350	850	All POSITION
896	20	156/150	M	9.00	16.0	4000/3350	850	All POSITION

315/70R22.5

NEW ROADS AHEAD



ECOSMART62 SH57 ECOSMART78 DM59 MULTI D5



TECHNICAL DATA

PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
ECOSMART62	18	152/148	M	9.00	15.0	3550/3150	830	STEER&TRAILER
SH57	20	154/151	L	9.00	15.5	3750/3450	930	STEER&TRAILER
ECOSMART78	18	152/148	M	9.00	20.0	3550/3150	830	DRIVING
DM59	20	154/151	K	9.00	20.0	3750/3450	930	DRIVING
MULTI D5	20	154/151	L	9.00	20.0	3750/3450	930	DRIVING

385/55R22.5

NEW ROADS AHEAD



ECOSMART66



TECHNICAL DATA

PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
ECOSMART66	20	160	K	12.25	14.5	4500	900	STEER&TRAILER

385/65R22.5

NEW ROADS AHEAD



688 AH367 AH398 ECOSMART77 Ultra AS4



TORRO TR777



TECHNICAL DATA

PATTERN	PR	LOAD INDEX S | D	SPEED RATING	RIM	TREAD DEPTH (mm)	MAX.LOAD (Kg) S | D	PRESSURE (kPa)	RECOMMEND POSITION
688	24	164	K	11.75	14.5	5000	900	STEER&TRAILER
AH367	24	164	K	11.75	14.5	5000	900	STEER&TRAILER
AH398	24	164	K	11.75	14.5	5000	900	STEER&TRAILER
ECOSMART77	24	164	J	11.75	15.0	5000	900	DRIVING
TORRO TR777	24	170	G	11.75	22.0	6000	900	DRIVING
Ultra AS4	24	164	K	11.75	15.0	5000	900	STEER

Correspondence Table Of Load Index And Tire Load Capacity

Load Index	Load Capacitty (kg)	Load Index	Load Capacitty (kg)	Load Index	Load Capacitty (kg)
100	800	124	1600	148	3150
101	825	125	1650	149	3250
102	850	126	1700	150	3350
103	875	127	1750	151	3450
104	900	128	1800	152	3550
105	925	129	1850	153	3650
106	950	130	1900	154	3750
107	975	131	1950	155	3875
108	1000	132	2000	156	4000
109	1030	133	2060	157	4125
110	1060	134	2120	158	4250
111	1090	135	2180	159	4375
112	1120	136	2240	160	4500
113	1250	137	2300	161	4625
114	1180	138	2360	162	4750
115	1215	139	2430	163	4875
116	1250	140	2500	164	5000
117	1285	141	2575	165	5150
118	1320	142	2650	166	5300
119	1360	143	2725	167	5450
120	1400	144	2800	168	5600
121	1450	145	2900	169	5800
122	1500	146	3000	170	6000
123	1550	147	3075	--	--

Use And Maintenance Of Tires

01 Keep The Air Pressure Normal

Tire inflation pressure is the main factor that determines the service life and working quality of the tire. When in use, it should be inflated according to the tire pressure standard, otherwise it will cause early wear and damage to the tire.

02 Tire Overload Is Strictly Prohibited

When the tire is overloaded, it will have a greater impact on the tire damage. When the tire is overload， the tire deformation will increase, and the stress of the cord will increase, which will easily cause the cord to break, loosen, and delaminate.

03 Master Vehicle Speed And Control Tire Temperature

You must insist on driving at medium speed. In summer, you should increase the number of stops. For example, if the tire heats or the internal pressure increases, you should stop to rest and cool down. It is strictly prohibited to deflate to reduce the tire pressure.

04 Reasonable Match Tires

According to the driving road conditions, the appropriate tread pattern is selected, and it is required to install the tires of the same brand, the same specification and the same level on the same axis.

05 Perform Daily Maintenance

Keep the car in good condition, and check it before leaving the car. Check whether the tire pressure is in compliance Check the rim nut for looseness? Clean up the tire stones and observe whether there is abnormal wear and damage? Transpose in time.