TURBO 000 GE TRUCK TYRES

PRODUCT CATALOGUE 2025

GOLDEN EXTREME

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GOLDEN EXTREME LLC

Leading supplier and manufacturer of tires, wheels and batteries in United Arab Emirtaes

To meet today's needs while anticipating the challenges of tomorrow. With a foundation of trust, customer focus, and industry expertise, Golden Extreme is committed to leading the market and creating long- lasting partnerships. We are the future of this market—and we invite you to join us on this journey.

LOCAL DEALERS	EXPORT DEALERS
400+	500+

GLOBAL PRECENCE	HISTORY
68 COUNTRIES	20+ YEARS

TURB 000 CE

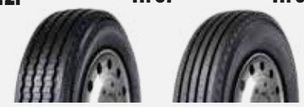
Driving	All Position	Steer/Trailer

LONG HAUL

TR 23 TR 24 TR86

TR 12 TR16 TR180 TR 18 TR 20

TR13 TR21 TR 57 TR 61 TR44



TR 75 TR33

REGIONAL

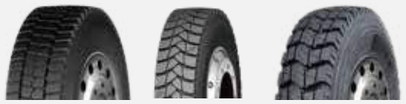
TR19 TR80 TR58

TR22 TR44 TR88

TR15 TR25 TR 26

TR 27 TR28

Mixed Service



TR14 TR 66 TR 95

TR96 TR99

TURBO OOO GE

CONQUER ALL ROADS

TR15

ALL-STEEL RADIAL TYRE

1.National highway and general pavement road
2.Driving wheels of the long-distance trucks and tractors
3.Traction pattern design, excellent tire traction performance
4.Deep flower groove and high wear resistance formula design greatly extend the life of the tire
5.Widen the running surface design, increase wear volume, improve wear resistance

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
12R22.5	18	19.50	152/149L	22.50	1089	298	3550	3250	930	930

TR18

ALL-STEEL RADIAL TYRE

1.National highway and general pavement road
2.Trailer wheel position of the middle and short-haul distance trucks
3.Four vertical zigzag pattern design provides excellent performace in selfcleaning,anti-sideslip, abrasion tolerence and safety steering stability

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
385/65R22.5	20	16.50	160K	22.50	1072	384	4500	-	900	-

TR180

ALL-STEEL RADIAL TYRE

1.National highway and road with general pavement
2.Trailer wheel position of the middle and short-haul distance trucks
3.Anti-sideslip, well-distributed abrasion, low rolling resistance and low fuel consumption

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
385/65R22.5	20	15.50	160K	22.50	1070	384	4500	-	900	-

TR19

ALL-STEEL RADIAL TYRE

1.Highway and road with good condition
2.All-wheel-bit of long-distance trucks, buses
3.Anti-bias grinding, driving stability, excellent driving mileage and low noise

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
13R22.5	18	17.50	154/151L	22.50	1124	320	3750	3450	830	830

TR20

ALL-STEEL RADIAL TYRE

1.Highway,level roads and other good roads
2.Guide wheels of middle and long distance loading trucks and tractors, All wheels bit of tow trucks and buses
3.The design of unique pattern steel and low rolling resistance formulation , low fuel consumption, low noise, anti-slippery, manipulation and stable, low heat

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
11R22.5	16	14.50	146/143M	22.50	1048	268	3000	2725	830	830
11R22.5	18	14.50	149/146M	22.50	1048	268	3250	3000	930	930
11R24.5	16	14.50	149/146M	24.50	1099	268	3250	3000	830	830
11R24.5	18	14.50	149/146M	24.50	1099	268	3250	3000	830	830
285/75R24.5	16	14.50	147/144M	22.50	1044	280	2800	2575	760	760
295/75R22.5	16	14.50	146/143M	22.50	1010	294	3000	2725	830	830
295/75R22.5	18	14.50	146/143M	22.50	1010	294	3000	2725	830	830

TR21

ALL-STEEL RADIAL TYRE

1.On highway,classified highway or other good condition road
2.Suitable for steering wheel of middle/long distance loading truck
3.Low rolling resistance;streamlined single roation tread pattern provide good feul efficiency;high wear resistance and eccentric wear resistance

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
11R22.5	16	14.50	146/143M	22.50	1048	268	3000	2725	830	830
11R22.5	18	14.50	149/146M	22.50	1048	268	3250	3000	930	930
11R24.5	16	14.50	149/146M	24.50	1099	268	3250	3000	830	830
11R24.5	18	14.50	149/146M	24.50	1099	268	3250	3000	830	830
285/75R24.5	16	14.50	147/144M	22.50	1044	280	2800	2575	760	760
295/75R22.5	16	14.50	146/143M	22.50	1010	294	3000	2725	830	830
295/75R22.5	18	14.50	146/143M	22.50	1010	294	3000	2725	830	830

TR23

ALL-STEEL RADIAL TYRE

1.On highway,classified highway or other good condition road
2.Suitable for driving wheel of middle/long distance loading truck
3.Low rolling resistance; excellent traction performance provide good feul efficiency;high wear resistance and eccentric wear resistance

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
295/75R22.5	16	20.50	146/143L	22.50	1022	294	3000	2725	830	830
295/75R22.5	18	20.50	146/143L	22.50	1022	294	3000	2725	830	830

TR24

ALL-STEEL RADIAL TYRE

1.Highway,level roads and other good roads
2.Steering position of the middle and long-haul distance trucks,trailer and all-wheel of buses.
3.Solid parttern block design, unique formulation of low rolling resistance, low fuel consumption, low noise, and excellent driving performance

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
11R22.5	16	20.50	146/143L	22.50	1060	268	3000	2725	830	830
11R22.5	18	20.50	149/146L	22.50	1060	268	3250	3000	930	930
11R24.5	16	20.50	149/146L	24.50	1111	268	3250	3000	830	830
11R24.5	18	20.50	149/146L	24.50	1111	268	3250	3000	830	830

TR25

ALL-STEEL RADIAL TYRE

1.national highway or common paved road
2.Suitable for driving wheel fo middle/long distance loading truck, tractor truck
3.Deep lug and block pattern with strong circumferrential rib tread pattern providing excellent traction
Single rotation design keep better drive and brake performance
low heat generation and anti-cutting compound keeping super long mileage service life

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
11R22.5	16	22.00	146/143L	22.50	1065	279	3250	3000	930	930
11R22.5	18	22.00	149/146L	22.50	1065	279	3250	3000	930	930
11R24.5	16	22.00	149/146L	24.50	1114	268	3250	3000	830	830
11R24.5	18	22.00	149/146L	24.50	1114	268	3250	3000	830	830
215/75R17.5	18	15.00	135/133K	17.50	766.5	212	2180	2060	850	850
235/75R17.5	18	15.50	143/141K	17.50	797	233	2725	2575	875	875

TR61

ALL-STEEL RADIAL TYRE

1 For mixed highway and freeway, long distance and national transportation service
2 Unique tread pattern design minimizes side sliding on wet road surface
3 Wide and flat tread area offers smooth wear
4 Wear-resistance compound design offers long serve life

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
215/75R17.5	18	13.00	135/133K	17.5	762.5	212	2180	2060	850	850
235/75R17.5	18	13.50	143/141K	17.5	797	233	2725	2575	875	875

TR44

ALL-STEEL RADIAL TYRE

1 High spead, heavy load, lateral spreads, good wet grip, low rolling resistance
2 Suitable for trailer wheels

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
315/80R22.5	20	13.50	156/153M	22.50	1061	304	4000	3650	900	900

TR22

ALL-STEEL RADIAL TYRE

1.national highway, urban and rural areas ,construction site and other roads
2.all wheels of the medium andlight trucks and short-distance trucks,buses
3.Prevent slippery, wear-resistance, resistance to stung and low noise

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
11R22.5	16	14.50	146/143L	22.50	1048	268	3000	2725	830	830
11R24.5	16	14.50	149/146K	24.50	1099	268	3250	3000	830	830
12.00R24	20	16.00	160/157K	24.00	1226	315	4500	4125	900	900
12R22.5	18	16.00	152/149L	22.50	1081	298	3550	3250	930	930
13R22.5	18	16.50	154/151K	22.50	1124	320	3750	3450	830	830
315/80R22.5	20	14.00	156/153K	22.50	1064	306	4000	3650	900	900

TR75

ALL-STEEL RADIAL TYRE

1.National highway、 and road with General pavement
2.All-wheel position of long-haul distance trucks and buses
3.Anti-slippery, griding tolerence,steering stability, low heat

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
295/80R22.5	18	14.50	152/149L	22.50	1044	298	3550	3250	900	900

TR66

ALL-STEEL RADIAL TYRE

1.National highway and general Pavement road
2.Driving wheels of the long-distance trucks and tractors
3.Traction pattern design, excellent tire traction performance
Deep flower groove and high wear resistance formula design greatly extend the life of the tire
Widen the running surface design, increase wear volume, improve wear resistance

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
12R22.5	18	20.00	152/149L	22.50	1089	298	3550	3250	930	930
315/80R22.5	20	19.50	157/154K	22.50	1081	308	4125	3750	900	900

TR33

ALL-STEEL RADIAL TYRE

1.Highway and standard highway with good condition
2.Steer wheel of Halfway, long distance trucks,and tractor. And all position of trailer and buses
3.Anti-sideslip, high-speed performance, comfort and griding tolerence

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
11R22.5	16	14.50	146/143M	22.50	1048	268	3000	2725	830	830
11R22.5	18	14.50	149/146M	22.50	1048	268	3250	3000	930	930
12R22.5	18	14.50	152/149M	22.50	1078	298	3550	3250	930	930
13R22.5	18	15.00	154/151L	22.50	1124	320	3750	3450	830	830
295/80R22.5	18	14.50	152/149M	22.50	1040	293	3550	3250	900	900
315/80R22.5	20	14.50	156/153M	22.50	1071	306	4000	3650	900	900

TR86

ALL-STEEL RADIAL TYRE

1.National highway、 standard highway with normal condition
2.Driving wheel of long-haul trucks, tractor trucks
3.Excellent drainage and heat dissipation,outstanding durability and eccentric milling resistance

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
295/80R22.5	18	19.50	152/149J	22.50	1045	298	3550	3250	900	900

TR12

ALL-STEEL RADIAL TYRE

1 Four staight main grooves provide excellent directional driving performance
2 High speed stability, strong resistance, super wear resistance and good heat resistance
3 Suitable for front wheel or all position

Size	LR/PR	Service Index	Standard Rim	Tread Depth (mm)	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)		Type
							Single	Dual	Single	Dual	
9.5R17.5	J/18	143/141M	6.75	13.5	842	240	2725	2575	875	875	TL
215/75R17.5	H/16	135/133J	6.00	12.5	767	211	2180	2060	850	850	TL
235/75R17.5	H/16	143/141J	6.75	12.5	803	233	2725	2575	850	850	TL
265/70R19.5	J/18	143/141M	7.50	14.5	867	262	2725	2575	850	850	TL
255/70R22.5	H/16	140/137M	7.50	14.5	930	255	2500	2300	830	830	TL
275/70R22.5	J/18	148/145M	8.25	15.0	958	276	3150	2900	900	900	TL

TR13

ALL-STEEL RADIAL TYRE

1 For mixed highway and freeway, long distance and national transportation service
2 Unique tread pattern design minimizes side sliding on wet road surface
3 Wide and flat tread area offers smooth wear
4 Wear-resistance compound design offers long serve life

Size	LR/PR	Service Index	Standard Rim	Tread Depth (mm)	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)		Type
							Single	Dual	Single	Dual	
9.5R17.5	J/18	143/141M	6.75	13.5	842	240	2725	2575	875	875	TL
215/75R17.5	H/16	135/133J	6.00	13.0	767	211	2180	2060	850	850	TL
255/70R22.5	H/16	140/137M	7.50	14.5	930	255	2500	2300	830	830	TL
275/70R22.5	J/18	148/145M	8.25	15.0	958	276	3150	2900	900	900	TL

REGIONAL

TURBO OOO GE

CONQUER ALL ROADS

TR14

ALL-STEEL RADIAL TYRE

1.national highway or common road
2.Suitable for driving wheel of long distance loading truck and tractor truck
3.durableness,wear resistance,resistant to stung,excellent tractive Force

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
10.00R20	18	2100	149/146J	20.00	1065	278	3250	3000	930	930

TR16

ALL-STEEL RADIAL TYRE

1.Highway, national highway
2.Steering position of trucks
and trailer ;all position of buses.
3.Anti-slippery,migraine grinding resistance, high speed performance, and low noise

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
10.00R20	18	14.50	149/146J	20.00	1046	276	3250	3000	930	930
11R22.5	16	14.50	146/143M	22.50	1048	268	3000	2725	830	830

TURB OOO CE

TR26

ALL-STEEL RADIAL TYRE

1.Mining road ,construction road and paved roads.
2.Driving position for dump truck , mixer truck and freight truck
3.Excellen in traction and grip
Cut and Chip resistanct compound for severe road condition
Excellence in self-cleaning"

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
12.00R24	20	15.00	160/157K	24.00	1216	310	4500	4125	900	900

TR27

ALL-STEEL RADIAL TYRE

1.Mining road ,construction road and paved roads.
2.Driving position for dump truck , mixer truck and freight truck
3.Excellen in traction and grip
Cut and Chip resistanct compound for severe road condition
Excellence in self-cleaning

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
12.00R24	20	15.00	160/157K	24.00	1216	310	4500	4125	900	900

TR80

ALL-STEEL RADIAL TYRE

1.highway ,level roads and other good roads
2.all wheels of middle-long distance trucks and buses
3.High mileage, eccentric wear resistance,driving stability

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
12.00R24	20	15.00	160/157K	24.00	1216	310	4500	4125	900	900
325/95R24	20	15.00	160/157K	24.00	1226	315	4500	4125	900	900

TR57

ALL-STEEL RADIAL TYRE

1.Highway and road with good condition
2.All wheel of the long distance trucks and buses
3.Side-sliding resistance high speed ability comfort and wear-resistance

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
11.00R20	18	15.50	152/149J	20.00	1081	290	3550	3250	930	930

TURB OOO CE

TR58

ALL-STEEL RADIAL TYRE

1.Highway, national highway, urban and rural roads
2.All position of middle and short distance trucks, buses
3.Anti-slippery, wear-resistant and low heat generation

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
11.00R20	18	16.00	152/149J	20.00	1083	288	3550	3250	930	930

TR22

ALL-STEEL RADIAL TYRE

1.national highway, urban and rural areas ,construction site and other roads
2.all wheels of the medium andlight trucks and short-distance trucks,buses
3.Prevent slippery, wear-resistance, resistance to stung and low noise

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
6.50R16LT	12	10.50	110/105L	16.00	745	180	1060	925	670	670
7.00R16LT	14	11.50	118/114L	16.00	775	200	1320	1180	770	770
7.50R16LT	16	11.50	124/120L	16.00	800	210	1600	1400	770	770
8.25R16LT	16	12.50	128/124K	16.00	855	235	1800	1600	770	770
8.25R20	16	13.00	139/137K	20.00	960	231	2430	2300	930	930
9.00R20	16	15.00	144/142K	20.00	1018	260	2800	2650	900	900
10.00R20	18	16.00	149/146J	20.00	1049	276	3250	3000	930	930
11.00R20	18	16.50	152/149J	20.00	1083	290	3550	3250	930	930
12.00R20	20	17.00	156/153K	20.00	1125	315	4000	3650	900	900

TR44

ALL-STEEL RADIAL TYRE

1.highway level roads and other good roads
2.all wheels of middle-long distance trucks and buses
3.High mileage, eccentric wear resistance,driving stability

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
315/80R22.5	20	14.00	156/153L	22.50	1076	312	4000	3350	850	850

TURB 000 CE

TR88

ALL-STEEL RADIAL TYRE

1.Highway, national highway, urban and rural roads
2.All position of middle and short distance trucks, buses
3.Anti-slippery, wear-resistant and low heat generation

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
315/80R22.5	20	13.50	156/153K	22.50	1061	304	4000	3650	900	900

MIXED SERVICE

TURBO OOO GE

CONQUER ALL ROADS

TR28

ALL-STEEL RADIAL TYRE

1.Mining ,construction road and other mix roads
2.Driving wheels of Dump trucks, mixers, heavy-loaded trucks
3.Strong grip, ditch crack, resistant to stung and cutting resistance

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
12.00R24	20	15.00	160/157K	24.00	1216	310	4500	4125	900	900
325/95R24	20	15.00	160/157K	24.00	1226	315	4500	4125	900	900

TR95

ALL-STEEL RADIAL TYRE

1.All-terrain road
2.Driving wheel of dump truck, mixer truck, tractor, cargo truck
3.Thorn and cutting tolerance,excellent in drainage, sludge discharge, and desilting performance

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
7.00R16LT	14	13.00	118/114L	16.00	772	196	1320	1180	770	770
7.50R16LT	16	15.00	124/120K	16.00	807	210	1600	1400	770	770
8.25R16LT	16	16.00	128/124K	16.00	865	235	1800	1600	770	770
8.25R20	16	17.00	139/137K	20.00	968	231	2430	2300	930	930
9.00R20	16	18.00	144/142K	20.00	1022	260	2800	2650	900	900
10.00R20	18	19.00	149/146K	20.00	1055	276	3250	3000	930	930
11.00R20	18	20.00	152/149J	20.00	1089	290	3550	3250	930	930
12.00R20	20	21.00	156/153J	20.00	1132	310	4000	3650	900	900

TR96

ALL-STEEL RADIAL TYRE

1.Mining areas, construction site and other bad roads
2.Driving wheels of the trucks
3.Stung and cutting resistance and self-cleaning resistance, resistance to overload

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
11.00R20	18	24.00	152/149F	20.00	1089	288	3550	3250	930	930
12.00R20	20	24.00	156/153F	20.00	1133	310	4000	3650	900	900

TR99

ALL-STEEL RADIAL TYRE

1.Mining,rugged construction road
2.Driving position of truck
3.Excellent driving mileage,thorn and cutting resistance and excellent loading capacity

Size	PR	Tread Depth (mm)	Service Index	Standard Rim	O.D (mm)	Section Width (mm)	Max Load Capacity (kg)		Inflation Pressure (kpa)	
							Single	Dual	Single	Dual
8.25R16LT	16	18.00	128/124J	16.00	865	235	1800	1600	770	770
8.25R20	16	18.00	139/137J	20.00	970	231	2430	2300	930	930
9.00R20	16	19.00	144/142J	20.00	1024	260	2800	2650	900	900
10.00R20	18	19.00	149/146J	20.00	1065	278	3250	3000	930	930
11.00R20	18	24.50	152/149F	20.00	1090	290	3550	3250	930	930
12.00R20	20	24.50	156/153F	20.00	1134	310	4000	3650	900	900