

TOLEDO
PREMIUM TRUCK RADIAL TYRES

Printed on Dec. 2019

HOW TO SELECT A TYRE

Tyre size and maximum speed of the vehicle.
The maximum load capacity per axle (Load index).
Your style driving and road condition.

MOUNTING & DISMOUNTING

Only get trained people mounting and dismounting your tyres.

TYRE PRESSURE

For safe drive, it is extremely important to drive with the right pressure.

CHECK FOLLOWING ITEMS IN REGULAR WAY

Tread pattern
Unusual wear, tread groove separation, bulges.. etc.

Sidewall
Impact, Bulges, Ozone cracking, vehicle contact damage etc.

Pressure
The inflated pressure will be changed during long driving and changed circumstances temperature.



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2020

PRODUCT
MANUAL

**DRIVING
WITH ENERGY**

www.sd-international.com



**STEER/
TRAILER**



DR115



DR119

**ALL
POSITIN**



DR166



DR305



DR308

DRIVING



DR511



DR517



DR520



DR526



DR532



DR536



DR527



DR560



DR580

BRAND INTRODUCTION

- Design engineering from Europe, using the most up to date design technology available.
- All types of certificates are available , like ECE, GCC, Soncap,NOM and Smartway etc.
- Exclusive Distribution available to offer.
- Direct factory programme , ensuring continuity of supply and competitive price.
- Full marketing support available.



DR115



- Steel and trailer wheel , for on-road condition;
- Suitable for middle and long distance application on the good road surface;
- Excellent handling and side-skidding resistant performance;
- Good wear-resistant capability and low heat generation in shoulders.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg)	D(kg)	Pressure (kpa)
11R22.5	16	146/143M	8.25	1054	279	14.5	3000	2725	830
11R24.5	16	149/146M	8.25	1104	279	14.5	3250	3000	830
295/75R22.5	16	146/143M	9.00	1014	298	15	2800	2575	830



DR166



- All position of wheel and for on-road condition;
- Suitable for middle and long distance application on the good road surface;
- Even stress distribution can prevent from lateral wear;
- Strongly resistance to skidding under the wet conditions and good high-speed performance.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg)	D(kg)	Pressure (kpa)
11R22.5	16	146/143M	8.25	1054	279	15	3000	2725	830
275/80R22.5	16	147/144M	8.25	1012	276	14	3075	2800	830
295/80R22.5	18	152/149M	9.00	1044	298	17	3550	3250	900
315/80R22.5	20	157/154L	9.00	1076	312	19	4125	3750	900

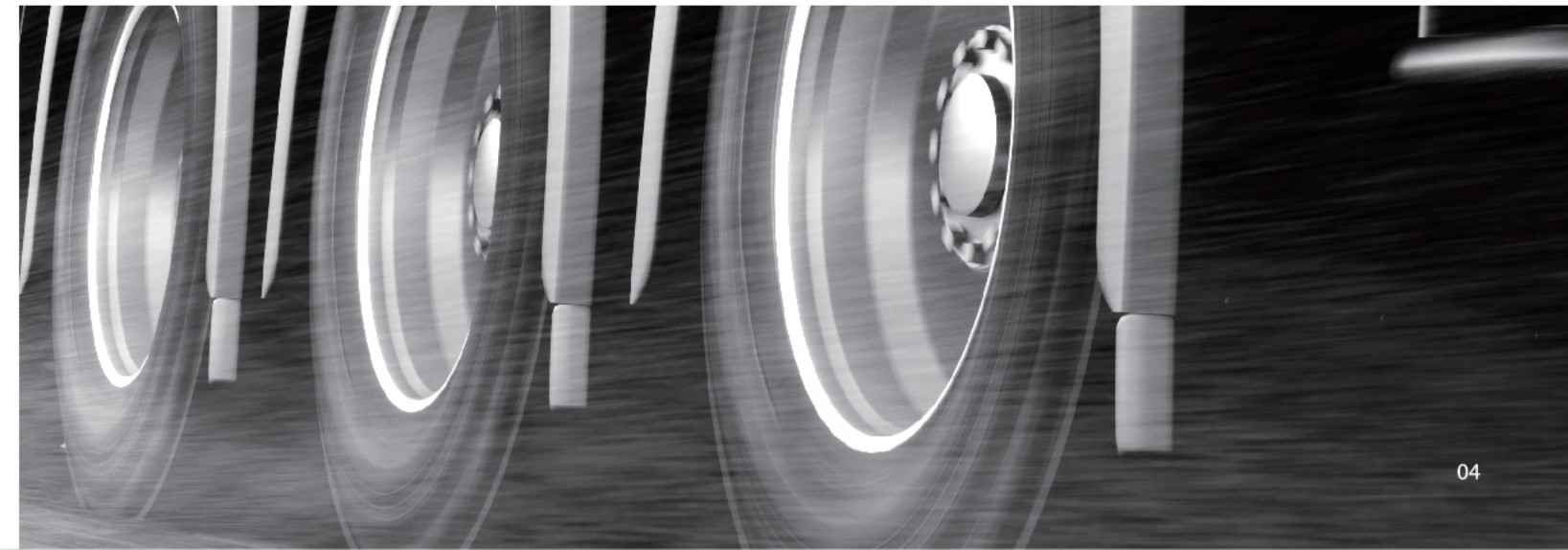


DR119



- Steel and trailer wheel , for on-road condition;
- Suitable for middle and long distance application on the good road surface;
- Specially designed grooves bottom can effectively prevent gravels from being stuck in the bottom;
- Low rolling resistance formula of design can effectively decrease fuel consumption.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg)	D(kg)	Pressure (kpa)
12R22.5	18	152/149M	9.00	1085	300	17	3550	3250	930
255/70R22.5	16	140/137M	7.5	940	255	14	2500	2300	830
275/70R22.5	16	144/141M	8.25	958	276	15	2800	2575	830
295/80R22.5	18	152/149M	9.00	1044	298	17	3550	3250	900
315/80R22.5	20	157/154L	9.00	1076	312	17	4125	3750	900





DR308



- All position of wheel, for on/off road condition;
- Suitable for middle and short distance application on the relatively poor road ;
- With the good traction and stability of various road condition;
- Good puncture resistance and mileage effectively.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg) D(kg)		Pressure (kpa)
10.00R20	18	149/146J	7.5	1054	278	17	3250	3000	930
11.00R20	18	152/149K	8	1085	293	17	3550	3250	930
11R22.5	16	146/143K	8.25	1054	279	17	3000	2725	830
11R24.5	18	149/146M	8.25	1104	279	17	3250	3000	830
12.00R20	20	156/153J	8.5	1125	315	17.5	4000	3650	830
12.00R24	20	160/157K	8.5	1226	315	17.5	4500	4125	900
12R22.5	18	152/149L	9.00	1085	300	17	3550	3250	930
13R22.5	18	154/151L	9.75	1124	320	17.5	3750	3450	830
315/80R22.5	20	157/154L	9.00	1076	312	17.5	4125	3750	900
7.50R16	14	122/118L	6.00G	805	215	13	1500	1320	770
8.25R16	16	128/124K	6.50H	855	235	14	1800	1600	770



DR305



- All wheel position, for on/off road condition;
- Suitable for middle and short distance application on the general road;
- Much higher mileage due to the low heat-generating and wear-resistant formula;
- Low heat generating and the excellent wear resistance performance.

Size	PR	LI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg) D(kg)		Pressure (kpa)
385/65R22.5	20	160K	11.75	1072	389	16	4500	-	900



DR517



- Driver wheel, for on/off road condition;
- Suitable for medium and short distance application on the general paved road;
- Strong roadholding capability and powerful tractive performance due to mixed pattern design;
- Much higher mileage due to the low heat-generating and wear-resistant formula.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg) D(kg)		Pressure (kpa)
275/80R22.5	16	147/144M	8.25	1012	276	16	3075	2800	830

DR511



- Drive wheel and for on/off-road condition;
- Suitable for middle and short distance application on paved and unpaved road;
- Outstanding bearing capacity and powerful tractive ability;
- Stable braking and skidding resistant performance due to mixed pattern design.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg) D(kg)	Pressure (kpa)
10.00R20	18	149/146J	7.5	1054	278	19	3250 3000	930

DR526



- Drive wheel, for on/off road condition;
- Suitable for medium and short distance application on the general paved road;
- Excellent grip ability and traction character;
- Long mileage, great wear resistance and great high speed driving character.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg) D(kg)	Pressure (kpa)
11R22.5	16	146/143M	8.25	1065	279	20.5	3000 2725	830

DR520



- Driver wheel, for on-road condition;
- Suitable for the long distance on the good road surface;
- With excellent driving power and braking force;
- Low rolling resistance and outstanding heat dissipation.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg) D(kg)	Pressure (kpa)
11R22.5	16	146/143M	8.25	1054	279	21.5	3000 2725	830
11R24.5	16	149/146M	8.25	1104	279	21.5	3250 3000	830
295/75R22.5	16	146/143M	9.00	1014	298	22	2800 2575	830

DR527



- Drive wheel and for on/off road condition;
- Suitable for the middle and short distance application on the general road;
- Low heat-generating, tearing-resistance, and wear resistant design of tread formula;
- Improved skidding resistant capability and decreased irregular wear of tread due to the design of thin grooves.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg) D(kg)	Pressure (kpa)
13R22.5	18	154/151L	9.75	1124	320	17.5	3750 3450	830



DR532



- Driver wheel, for on- road condition;
- Suitable for the medium and long distance on the paved road surface;
- With excellent driving power and braking force;
- Longer original mileage and excellent wear-resistant capability.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg) D(kg)		Pressure (kpa)
295/80R22.5	18	152/149M	9.00	1044	298	18	3550	3250	900
315/80R22.5	20	157/154L	9.00	1076	312	19	4125	3750	900



DR536



- Driver wheel, for on- road condition;
- Suitable for the medium and long distance on the paved road surface;
- Stable handling performance and powerful driving force due to design of intersecting grooves and block patterns;
- Much higher mileage due to low heat generating and soundly wear resistant formula.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg) D(kg)		Pressure (kpa)
12R22.5	18	152/149M	9.00	1085	300	21	3550	3250	930



DR560



- All position of wheel and for off-road condition;
- Suitable for the short distance application on the unpaved road ;
- Outstanding tractive power and braking capability due to the design of intersecting grooves and block patterns;
- Excellent resistance to cracking and puncture.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg) D(kg)		Pressure (kpa)
255/70R22.5	16	140/137L	7.5	940	255	17	2500	2300	830



DR580



- All position of wheel and for off-road condition;
- Suitable for the short distance application on the severe road ;
- Excellent tractive and braking capability due to the large pattern block and transverse pattern groove;
- Good self-cleaning capability, strongly resistance to wear and puncture.

Size	PR	LI/SI	Standard Rim	OD (mm)	TW (mm)	TD (mm)	Max Load S(kg) D(kg)		Pressure (kpa)
10.00R20	18	149/146F	7.5	1054	278	20.5	3250	3000	930
12.00R20	20	156/153F	8.5	1125	315	21.5	4000	3650	830