RADIAL TRUCK TIRES
CATALOG

REV 26.01

ROVELO

ROVELO TIRE

RADIAL TRUCK TIRES
CATALOG

SOUTH HEMISPHERE



REGIONAL

ON/OFF ROAD

OFF ROAD

STEER / MULTI AXLE


RAR16 (P05)


RAR30 (P06)


RAR49 (P07)


RAR7-WB STEER R3 (P08)


RAR97 (P09)


NEW
RFR06 (P10)


NEW
RFR29 (P11)


RFR37+ (P12)


RFR55 (P13)


RFR65 (P14)


RSR21 STEER R1 (P15)


RSR6 (P17)


RSR68 (P18)


RSR7 (P19)


RTR96 (P20)


SSR1 (P21)


SSR2 (P22)


SSR4 RSR4 (P23)


RAM02 (P45)


NEW
RAM03 (P46)


RAM05 (P47)


RAM1 SAM1 (P49)


RAM1A (P51)


RAM2 SAM2 (P53)


RAM25 (P55)


RAM26 (P56)


RAM27 (P57)


RAM3 (P58)


NEW
RAM35 (P59)


RAM61 (P60)


RAM80 (P61)


RAM86 (P62)


RAM89 (P63)


SAM3 (P64)


NEW
ALL POSITION M2 (P65)

DRIVE


RDR02 (P25)


RDR3 DRIVE R1 (P27)


RDR37 (P29)


RDR37A DRIVE R2 (P30)


RDR4 (P31)

RDR72 (P32)

RDR75 (P33)

RDR77 (P34)

RDR81 (P35)

RDR82 (P36)

RDR89 (P37)

SDR1 (P38)

RDM11 (P66)

RDM19 (P67)

RDM25 (P68)

RDM3 (P69)

RDM61 (P70)

RDM68 (P71)

RDM71 (P72)

RDM72 (P73)

RDM76 (P74)

RDM77 (P75)

RDM91 (P76)

RAR8-WB (P77)

RAR9-WB (P78)

RDO17 (P81)

RDO28 (P82)

RDO51 (P83)

TRAILER

NEW
RSR12 (P39)

RSR20 STEER R2 (P40)

RSR62 (P41)

RTR1 (P42)

SSR3 (P43)

RAR8-WB (P77)

RAR9-WB (P78)

RTM26 (P79)





RAR16

TIRE FEATURES:

- Specially optimized tread compound offers improved wear resistance.
- Four main tread grooves improve handling.
- Many horizontal grooves on the pattern block improves wet skid resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	205/85R16LT	116/113M	12	12.5	5 1/2J	754	203	13.81	1285	1215	600	87
CN	205/85R16LT	116/113N	12	12.5	5 1/2J	754	203	13.81	1285	1215	600	87



RAR30

TIRE FEATURES:

- Specially optimized tread compound offers improved wear resistance.
- Four main tread grooves improve handling.
- The use of a large number of horizontal grooves on the pattern block improves wet skid resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	7.00R16LT	118/114N	14	11.5	5.50F	775	200	14.25	1320	1180	770	112





RAR49

TIRE FEATURES:

- Wider tread width to provide better mileage, better retread ability and better sidewall appearance.
- Specially designed four main grooves provide excellent steering performance ,while two slightly zigzag grooves and two straight grooves are matched to Improve its adaptability to a variety of road condition.
- The small groove design on the surface of the pattern block is conducive to improving the anti slippery performance, and the braking distance on the waterway is shorter.
- Specially designed tread compound to improve wear resistance and tear resistance, so as to increase mileage and adapt to a small amount of bad road conditions.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	275/80R22.5	149/146L	16	16	8.25	1012	276	18.6	3250	3000	850	123



RAR7-WB STEER R3

TIRE FEATURES:

- Four belt structure offers superior shock and puncture resistance.
- Aggressive tread design provides excellent on and off-road traction.
- Main grooves enhance wet traction.
- Central groove nodules reduce stone retention.

RAR7-WB

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	385/55R22.5	160K	20	14.5	12.25	996	386	18.39	4500		900	130
VN	385/65R22.5	160K	20	15.5	11.75	1072	389	19.45	4500		900	130
CN/VN	385/65R22.5	164K	24	15.5	11.75	1072	389	19.45	5000		900	130

STEER R3

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	385/65R22.5	164K	24	15.5	11.75	1072	389	19.45	5000		900	130





RAR97

TIRE FEATURES:

- Tread compound and shoulder design effectively extends service life.
- Tread sipe design improves traction and wet skid resistance.
- Groove design improves performance in various regional applications.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	7.50R16LT	122/118L	14	10.0	6.00G	805	215	14.76	1320	1180	770	112
CN	7.50R16LT	123/119L	14	10.0	6.00G	805	215	14.76	1550	1360	760	110



RFR06

TIRE FEATURES:

- An appropriate amount of horizontal shallow grooves added to the pattern block, effectively improving the wet and slippery resistance on rainy days.
- Special tread compound improves tread life.
- Optimized profile and pressure distribution, wider tread width and depened tread depth, higher mileage.
- The belt layer firmly clamps the tire body on both sides of the crown to adapt to the impact of rough road conditions on the tire.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	10.00R20	149/146K	18	16.0	7.5	1054	278	19.13	3250	3000	930	135
VN	295/80R22.5	152/149L	18	17.0	9.00	1050	298	19.17	3550	3250	900	130





RFR29



TIRE FEATURES:

- Shallow pattern grooves provide the tire with strong grip and skid resistance.
- Zigzag pattern at the bottom of the tread grooves provide for better maneuverability and driving comfort.
- The widened shoulder and unique shoulder groove design provide for cool running and reduce uneven wear.
- Adopting the latest shoulder cooling technology optimized rubber formula combination for the shoulder area , improving heat dissipation capability , reducing tire operating temperature, and safer driving.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	295/80R22.5	154/149M	18	16.0	9.00	1050	298	19.17	3750	3250	850	123



RFR37+



TIRE FEATURES:

- Groove and sipes design improve tire grip.
- The widened running surface improves pressure distribution for better traction.
- Groove nodules improve handling and driving comfort.
- The widened shoulders and shallow groove design effectively dissipate heat to promote even shoulder wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	205/75R17.5	124/122M	14	13	6.00	753	205	13.90	1600	1500	750	110
CN	245/70R19.5	144/142J	18	13	7.50	839	248	15.39	2800	2650	900	130
CN	265/70R19.5	143/141J	18	13.5	7.50	867	262	15.83	2725	2575	900	130





RFR55

TIRE FEATURES:

- Groove and sipes design improve tire grip.
- The wide shoulders and shallow groove design effectively dissipate heat to promote even shoulder wear.
- The wide running surface improves pressure distribution for better performance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	148/145L	16	14.5	8.25	1054	279	19.33	3150	2900	850	123



RFR65

TIRE FEATURES:

- Groove and sipes design improve tire grip.
- The wide shoulders and shallow groove design effectively dissipate heat to promote even shoulder wear.
- The wide running surface improves pressure distribution for better performance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	275/80R22.5	149/146L	16	14.5	8.25	1012	276	18.6	3250	3000	850	123





RSR21
STEER R1

TIRE FEATURES:

- Groove and sipes design improve tire grip.
- The widened running surface improves pressure distribution for better traction.
- Groove nodules improve handling and driving comfort.
- The widened shoulders and shallow groove design effectively dissipate heat to promote even shoulder wear.

RSR21

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	8.5R17.5	121/120M	12	11.0	6.00	802	215	14.72	1450	1400	625	90
CN	9.5R17.5	143/141J	18	13.5	6.75	842	240	15.63	2725	2575	875	125
CN	215/75R17.5	128/126M	16	12.5	6.00	767	211	14.17	1800	1700	750	110
CN	215/75R17.5	135/133L	16	12.5	6.00	767	211	14.17	2180	2060	860	125
CN	235/75R17.5	132/130M	16	13.0	6.75	797	233	14.69	2000	1900	760	110
CN	235/75R17.5	143/141L	18	13.0	6.75	797	233	14.69	2725	2575	860	125
CN	265/70R19.5	140/138M	16	13.5	7.50	867	262	15.83	2500	2360	760	110
CN	265/70R19.5	143/141J	18	13.5	7.50	867	262	15.83	2725	2575	900	130
CN	285/70R19.5	150/148K	18	13.0	8.25	895	283	16.26	3350	3150	900	130
VN	295/80R22.5	152/149M	18	16.0	9.00	1044	298	19.17	3550	3250	900	130
CN	315/80R22.5	156/153L	20	16.5	9.00	1076	312	19.69	4000	3650	850	123

STEER R1

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	205/75R17.5	124/122M	14	13.0	6.00	753	205	13.90	1600	1500	750	110
VN	215/75R17.5	135/133L	16	12.5	6.00	767	211	14.17	2180	2060	860	125
VN	225/75R17.5	129/127M	14	12.5	6.75	783	226	14.45	1850	1750	725	105
VN	235/75R17.5	143/141L	18	13.0	6.75	797	233	14.69	2725	2575	860	125
VN	245/70R17.5	143/141J	18	13.0	7.50	789	248	14.41	2725	2575	875	127
VN	265/70R19.5	143/141J	18	13.5	7.50	867	262	15.83	2725	2575	900	130
VN	275/70R22.5	148/145M	16	14.5	8.25	958	275	17.56	3150	2900	900	130
VN	285/70R19.5	150/148K	18	13.0	8.25	895	283	16.26	3350	3150	900	130
VN	295/80R22.5	154/149M	18	16.0	9.00	1050	298	19.17	3750	3250	850	123
VN	315/70R22.5	156/150L	18	15.5	9.00	1014	312	18.46	4000	3350	900	130





RSR6

TIRE FEATURES:

- Main groove and sipes designs offer great wet skid resistance and improved handling.
- Shoulder sipes and heat-resistant rubber compound effectively reduce heat buildup and improve tire durability.
- Tread compound significantly improves wear resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	12R22.5	152/149K	18	16	9.00	1085	300	19.84	3550	3250	930	135
CN/VN	315/80R22.5	156/153L	20	16	9.00	1076	312	19.69	4000	3650	850	125
VN	315/80R22.5	157/154L	20	16	9.00	1076	312	19.69	4125	3750	900	130



RSR68

TIRE FEATURES:

- Tread sipes improve heat dissipation, grip and wet skid resistance.
- Upgraded groove design helps to reduce stone retention.
- Tread pattern is optimized to improve handling at high speeds.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	315/80R22.5	156/153K	20	15	9.00	1076	312	19.69	4000	3650	850	123





RSR7

TIRE FEATURES:

- Main groove and sipes designs offer great wet skid resistance and improved handling.
- Shoulder sipes and heat-resistant rubber offer significantly improve tire durability.
- Tread compound significantly improves wear resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	245/70R17.5	143/141K	18	13	7.50	789	248	14.41	2725	2575	875	127
VN	255/70R22.5	140/137M	16	13.5	7.50	930	255	17.13	2500	2300	830	120
VN	275/70R22.5	148/145M	18	14.5	8.25	958	275	17.56	3150	2900	900	130



RTR96

TIRE FEATURES:

- Tread and shoulder sipe designs reduce heat buildup and increase tire durability.
- Groove design improves highway performance and self cleaning capabilities.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	6.50R16LT	110/105M	12	10.5	5.50F,5 1/2J	750	185	13.78	1060	925	670	97
CN	8.25R16LT	128/124L	16	13.5	6.50H	865	235	15.63	1800	1600	770	112
CN	385/65R22.5	160K	20	15.5	11.75	1072	389	19.45	4500	-	900	130
CN	385/65R22.5	164K	24	15.5	11.75	1072	389	19.45	5000	-	900	130





SSR1

TIRE FEATURES:

- Broad tread pattern improves handling for stable highway performance.
- Four wide main grooves effectively expel water to improve driving safety.
- Solid shoulder design promotes even wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	148/145M	16	14.5	8.25	1054	279	19.33	3150	2900	850	123
CN	11R22.5	149/146M	18	14.5	8.25	1054	279	19.33	3250	3000	930	135



SSR2

TIRE FEATURES:

- Extra wide shoulder design improves tire durability.
- Tread block grooves and sipes effectively expel water for greater traction on wet roads.
- Optimized tread profile reduces rolling resistance for improved fuel economy.
- Tread groove nodules reduce stone retention.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	12R22.5	152/149L	18	15.5	9.00	1085	300	19.84	3550	3250	930	135
CN	295/80R22.5	152/149M	18	14.5	9.00	1044	298	19.17	3550	350	900	130
CN	315/80R22.5	157/154K	20	15	9.00	1076	312	19.69	4125	3750	900	130





SSR4
RSR4

TIRE FEATURES:

- Optimized tread profile improves ground contract pressure distribution to promote even tread wear.
- Tread compound reduces rolling resistance for improved fuel economy.
- Tread groove nodules reduce stone retention.
- Four main grooves improve driving stability and comfort.

SSR4

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	215/75R17.5	135/133L	16	13	6.00	767	211	14.17	2180	2060	860	125
CN	225/70R19.5	128/126L	14	13	6.75	811	226	15.43	1800	1700	760	110
CN	235/75R17.5	143/141L	16	13.5	6.75	797	233	14.69	2725	2575	860	125
CN	245/70R19.5	135/133L	16	13.5	7.50	839	248	15.39	2180	2060	860	125
CN	255/70R22.5	140/137L	16	13.5	7.50	930	255	17.13	2500	2300	830	120
CN	275/70R22.5	148/145M	16	15	8.25	958	275	17.56	3150	2900	900	130

RSR4

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	215/75R17.5	135/133L	16	13	6.00	767	211	14.17	2180	2060	860	125
VN	225/70R19.5	128/126L	14	13	6.75	811	226	15.43	1800	1700	760	110
VN	235/75R17.5	143/141L	18	13.5	6.75	797	233	14.69	2725	2575	860	125
VN	245/70R19.5	133/131L	14	13.5	7.50	839	248	15.39	2060	1950	760	110
CN	245/70R19.5	136/134J	16	13.5	7.50	839	248	15.39	2240	2120	850	125
VN	245/70R19.5	135/133L	16	13.5	7.50	839	248	15.39	2180	2060	860	125
VN	255/70R22.5	140/137L	16	14	7.50	930	255	17.13	2500	2300	830	120
VN	275/70R22.5	148/145M	18	15	8.25	958	275	17.56	3150	2900	900	130





RDR02



TIRE FEATURES:

- The optimized profile design and wide tread delivers improved abrasion resistance for longer service life.
- Low rolling resistance tread rubber compound improves overall fuel economy.
- Optimized dynamic material distribution reduces heat build up for improved safety.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	10.00R20	149/146K	18	18.0	7.5	1054	278	19.13	3250	3000	930	135
CN	11R22.5	149/146L	18	19.5	8.25	1065	279	19.33	3250	3000	930	135
VN	295/80R22.5	152/149L	18	22.0	9.00	1050	298	19.17	3550	3250	900	130





RDR3
DRIVE R1

TIRE FEATURES:

- Tread block sipe design improves heat dissipation.
- Wide tread grooves effectively improve self-cleaning performance and traction.
- Wide tread improve handling and driving safety.
- Rib connectors between the tread blocks improve rigidity and promote even wear.

RDR3

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	9.5R17.5	143/141J	18	16.5	6.75	850	240	15.63	2725	2575	875	125
CN	215/75R17.5	135/133L	16	15	6.00	773	211	14.17	2180	2060	860	125
VN	225/70R19.5	128/126L	14	15	6.75	811	226	15.43	1800	1700	760	110
CN	235/75R17.5	143/141L	18	15	6.75	797	233	14.69	2725	2575	860	125
VN	245/70R19.5	136/134M	16	15.5	7.50	839	248	15.39	2240	2120	850	125
CN	265/70R19.5	143/141J	18	15.5	7.50	867	262	15.83	2725	2575	900	130
CN	285/70R19.5	150/148K	18	16	8.25	895	283	16.26	3350	3150	900	130
VN	295/80R22.5	152/149L	18	22	9.00	1050	298	19.17	3550	3250	900	130

DRIVE R1

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	205/75R17.5	124/122L	14	15.0	6.00	753	205	13.90	1600	1500	750	110
VN	215/75R17.5	135/133L	16	15.0	6.00	767	211	14.17	2180	2060	860	125
VN	225/75R17.5	129/127M	14	15.0	6.75	783	226	14.45	1850	1750	725	105
VN	235/75R17.5	143/141L	18	15.0	6.75	797	233	14.69	2725	2575	860	125
VN	265/70R19.5	143/141J	18	15.5	7.50	867	262	15.83	2725	2575	900	130
VN	285/70R19.5	150/148K	18	16.0	8.25	895	283	16.26	3350	3150	900	130
VN	315/70R22.5	156/150L	18	19.5	9.00	1014	312	18.46	4000	3350	900	130





RDR37

TIRE FEATURES:

- Tread blocks have an added sipes which helps to reduce hardness and offer greater wet traction.
- Wide and deep tread grooves improve the tire's self-cleaning capabilities, promote even wear, and offer greater mileage.
- The number of groove nodules connecting tread blocks have increased to promote even wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	215/75R17.5	135/133L	16	14.5	6.00	767	211	14.17	2180	2060	860	125
CN	295/80R22.5	152/149L	18	20	9.00	1050	298	19.17	3550	3250	900	130
CN	315/80R22.5	157/154K	20	21.5	9.00	1082	312	19.69	4125	3750	900	130



RDR37A DRIVE R2

TIRE FEATURES:

- Tread blocks have an added sipes which helps to reduce hardness and offer greater wet traction.
- Wide and deep tread grooves improve the tire's self-cleaning capabilities, promote even wear, and offer greater mileage.
- The number of groove nodules connecting tread blocks have increased to promote even wear.

RDR37A

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	148/145M	16	19.5	8.25	1065	279	19.33	3150	2900	850	123
CN	12R22.5	152/149L	18	22.5	9.00	1096	300	19.84	3550	3250	930	135
VN	315/80R22.5	156/153K	20	23	9.00	1076	312	19.69	4000	3650	850	123

DRIVE R2

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	315/80R22.5	156/153L	20	23.0	9.00	1076	312	19.69	4000	3650	850	123





RDR4

TIRE FEATURES:

- Aggressive, open-shoulder tread improves self cleaning capabilities for exceptional traction in mud and snow.
- Staggered tread blocks evenly distribute pressure to promote even wear.
- Deep 25/32" tread depth improves service life.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	11R22.5	144/142M	14	20	8.25	1065	279	19.33	2800	2650	720	105
VN	11R22.5	146/143M	16	20	8.25	1065	279	19.33	3000	2725	830	120
VN	11R24.5	146/143M	14	20	8.25	1116	279	20.31	3000	2725	720	105
VN	11R24.5	149/146M	16	20	8.25	1116	279	20.31	3250	3000	830	120
VN	255/70R22.5	140/137L	16	20	7.50	930	255	17.13	2500	2300	830	120
CN	315/80R22.5	156/153L	20	22	9.00	1082	312	19.69	4000	3650	850	123



RDR72

TIRE FEATURES:

- Widened tread grooves effectively improve grip.
- Optimized tread width improves traction and helps to reduce fuel consumption.
- The transverse sipes design improves wet traction.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	315/80R22.5	156/153K	20	19.5	9.00	1082	312	19.69	4000	3650	850	123





RDR75

TIRE FEATURES:

- Widened tread grooves effectively improve grip.
- Optimized tread width improves traction and helps to reduce fuel consumption.
- The transverse sipes design improves wet traction.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	9.5R17.5	143/141J	18	16.5	6.75	850	240	15.63	2725	2575	875	125



RDR77

TIRE FEATURES:

- Specially optimized tread compound offers improved wear resistance.
- Tread block design improves traction performance.
- Rib connectors between the tread blocks improve rigidity and promote even wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	275/80R22.5	149/146L	16	20	8.25	1012	276	18.6	3250	3000	850	123





RDR81



TIRE FEATURES:

- Tread block sipe design improves heat dissipation.
- Wide tread grooves effectively improve self-cleaning performance and traction.
- Wide tread improves handling and driving safety.
- Rib connectors between the tread blocks improve rigidity and promote even wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	315/80R22.5	156/153L	20	19.5	9.00	1082	312	19.69	4000	3650	850	123



RDR82



TIRE FEATURES:

- Shoulder blocks are connected with a rib design to improve tear resistance and promote even wear.
- Open shoulder and tread block design improve traction and heat dissipation.
- Optimized tread profile and wide tread improve service life.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN/VN	315/80R22.5	156/153L	20	24	9.00	1076	312	19.69	4000	3650	850	123





RDR89

TIRE FEATURES:

- Wider tread width to provide better mileage, better retread ability and better sidewall appearance.
- The six block design of the pattern ensures that the product has excellent driving performance under good heat dissipation performance.
- The special angle design of pattern groove wall makes the stress of pattern block more uniform and reduces irregular wear.
- Specially designed tread compound to improve wear resistance and tear resistance, so as to increase mileage and adapt to a small amount of bad road conditions.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	275/80R22.5	149/146L	16	21	8.25	1012	276	18.6	3250	3000	850	123



SDR1

TIRE FEATURES:

- Solid shoulder ribs offer superior driving stability and promote even wear.
- Aggressive tread block design improves block rigidity and offers excellent traction.
- Wide tread groove design effectively channels water for improved traction on wet roads.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	148/145M	16	20	8.25	1065	279	19.33	3150	2900	850	123





RSR12

TIRE FEATURES:

- Five straight ribs with simple shallow groove design, reducing rolling resistance and fuel consumption.
- The wavy design of the patterned groove wall effectively reduces the intrusion of stones and minimizes stone damage in adverse road conditions.
- The optimized tread curve makes the ground pressure distribution more reasonable and provides better wear mileage.
- The smooth edges on both shoulders effectively reduce the phenomenon of uneven wear on both shoulders, making high-speed driving smoother.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	315/80R22.5	156/153L	20	14.0	9.00	1076	312	19.69	4000	3650	850	123



RSR20 STEER R2

TIRE FEATURES:

- Broad tread pattern improves handling for stable highway performance.
- Four wide main grooves effectively expel water to improve driving safety.
- Solid shoulder design promotes even wear.

RSR20

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	315/80R22.5	156/153L	20	16.5	9.00	1076	312	19.69	4000	3650	850	123

STEER R2

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	315/80R22.5	156/153L	20	16.5	9.00	1076	312	19.69	4000	3650	850	123





RSR62

TIRE FEATURES:

- Main groove design reduces rolling resistance for improved fuel economy.
- Tread compound promotes even tread wear for a longer tire life.
- Tread groove nodules reduce stone retention.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11.00R20	152/149L	18	14.5	8.0	1059	293	19.65	3550	3250	930	135
CN/VN	11R22.5	148/145M	16	14	8.25	1054	279	19.33	3150	2900	850	123
CN	11R22.5	149/146M	18	14	8.25	1054	279	19.33	3250	3000	930	135
CN	295/80R22.5	152/149M	18	15	9.00	1044	298	19.17	3550	3250	900	130



RTR1

TIRE FEATURES:

- Main groove design reduces rolling resistance for improved fuel economy.
- Tread compound promotes even tread wear for a longer tire life.
- Tread groove nodules reduce stone retention.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	11R22.5	144/142M	14	11	8.25	1065	279	19.33	2800	2650	720	105
VN	11R22.5	146/143M	16	11	8.25	1065	279	19.33	3000	2725	830	120





SSR3



TIRE FEATURES:

- Tread block and rib sipes effectively reduce heat build-up and offer better grip on wet roads.
- Tread groove nodules reduce stone retention.
- Optimized tread profile improves ground contract pressure distribution to promote even tread wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	148/145M	16	14.5	8.25	1054	279	19.33	3150	2900	850	123





RAM02



TIRE FEATURES:

- Large, deep shoulder grooves increase off-road traction.
- Unique tread grooves improve grip and traction as well as directional stability.
- Tread design promotes even tread wear.
- Wide running surface and specialized tread compound improve puncture and abrasion resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	295/80R22.5	152/149L	18	16	9.00	1050	298	19.17	3550	3250	900	130



RAM03



TIRE FEATURES:

- Optimized tread angle reduces rolling resistance for greater fuel economy.
- Main tread grooves effectively improve handling and traction performance.
- Optimized variable pitch pattern design effectively reduces tire noise.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	315/80R22.5	157/154K	20	17.0	9.00	1082	312	19.69	4125	3750	900	130





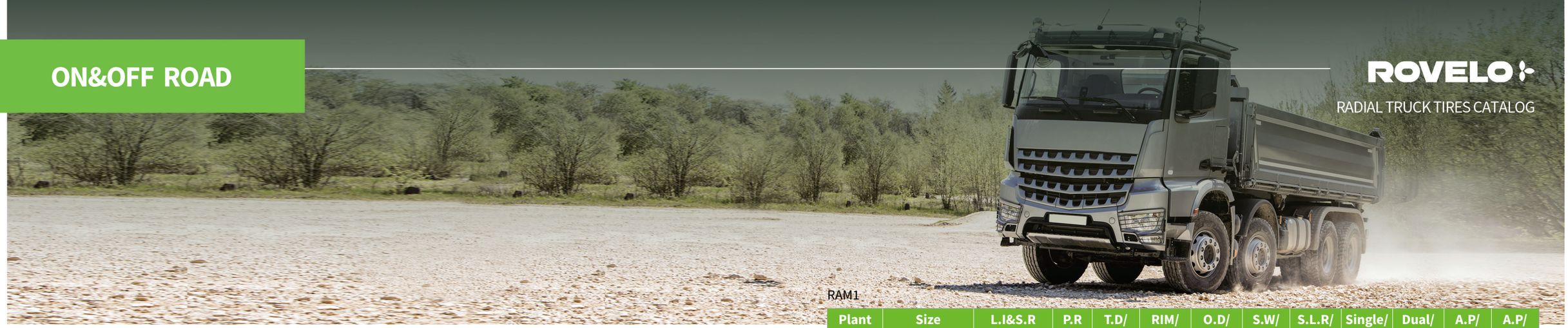
RAM05



TIRE FEATURES:

- Unique tread grooves improve grip and traction as well as directional stability.
- Large, deep shoulder grooves increase off-road traction.
- Wide running surface and specialized tread compound improve puncture and abrasion resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	315/80R22.5	156/153L	20	17	9.00	1076	312	19.69	4000	3650	850	123





RAM1
SAM1



TIRE FEATURES:

- Varying tread pitch promotes even tread wear and reduces noise emissions.
- Reinforced bead improves load bearing capabilities.
- Closed shoulder design improves driving stability and promotes even wear.
- Tread compound improves the tire's puncture and abrasion resistance.
- Tread groove design improves traction for more responsive braking and acceleration.

RAM1

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	7.00R16LT	118/114L	14	11.5	5.50F	775	200	14.25	1320	1180	770	112
CN	7.00R16LT	118/114N	14	11.5	5.50F	775	200	14.25	1320	1180	770	112
CN	7.50R16LT	122/118L	14	12.5	6.00G	805	215	14.76	1500	1320	770	112
CN	7.50R16LT	125/121K	16	12.5	6.00G	805	215	14.76	1650	1450	870	126
CN	8.25R16LT	128/124L	16	14	6.50H	865	235	15.63	1800	1600	770	112
CN	8.25R20	139/137K	16	13	6.5	974	236	17.8	2430	2300	930	135
CN	9.00R20	144/142K	16	15	7.0	1019	259	18.54	2800	2650	900	130
CN	10.00R20	149/146K	18	16	7.5	1054	278	19.13	3250	3000	930	135
CN	11.00R20	150/147K	16	16.5	8.0	1085	293	19.65	3350	3075	830	120
CN	11.00R20	152/149K	18	16.5	8.0	1085	293	19.65	3550	3250	930	135
VN	11R22.5	148/145M	16	16	8.25	1054	279	19.33	3150	2900	850	123
VN	11R24.5	149/146M	16	16	8.25	1110	279	20.31	3250	3000	850	123
CN	12.00R20	154/151K	18	17	8.5	1125	315	20.31	3750	3450	830	120
CN	12.00R20	158/155J	22	17	8.5	1125	315	20.31	4250	3875	970	140
VN	12.00R24	160/157K	20	14	8.5	1238	315	22.52	4500	4125	900	130
CN	12R22.5	152/149K	18	17.5	9.00	1085	300	19.84	3550	3250	930	135
CN	13R22.5	156/150K	20	16	9.75	1124	320	20.51	4000	3350	900	130

SAM1

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	10.00R20	149/146K	18	16.0	7.5	1054	278	19.13	3250	3000	930	135
CN	11R22.5	148/145M	16	16.0	8.25	1054	279	19.33	3150	2900	850	123
CN	11R22.5	149/146M	18	16.0	8.25	1054	279	19.33	3250	3000	930	135
CN	11R24.5	149/146L	16	16.0	8.25	1104	279	20.31	3250	3000	830	120





RAM1A



TIRE FEATURES:

- Varying tread pitch promotes even tread wear and reduces noise emissions.
- Tread compound improves the tire's puncture and abrasion resistance.
- Tread groove design improves traction for more responsive braking and acceleration.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	7.50R16LT	122/118L	14	11.5	6.00G	805	215	14.76	1500	1320	770	112
CN	8.25R16LT	128/124L	16	12.5	6.50H	865	235	15.63	1800	1600	770	112
CN	315/80R22.5	157/154K	20	16.5	9.00	1082	312	19.69	4125	3750	900	130





RAM2
SAM2



TIRE FEATURES:

- Groove angle and nodules reduce stone retention while also maximizing traction for on and off-road applications.
- Sidewall design better protects the tire casing.
- Shoulder grooves improve traction and improve heat dissipation.

RAM2

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	148/145L	16	18.0	8.25	1054	279	19.33	3150	2900	850	123
CN	13R22.5	156/150L	18	17.5	9.75	1124	320	20.51	4000	3350	875	125
CN/VN	255/70R22.5	140/137L	16	16.0	7.50	930	255	17.13	2500	2300	830	120
CN/VN	275/70R22.5	148/145K	18	17.0	8.25	958	275	17.56	3150	2900	900	130
CN	295/80R22.5	154/149K	18	17.0	9.00	1050	298	19.17	3750	3250	850	123
VN	315/80R22.5	157/154K	20	17.0	9.00	1076	312	19.69	4125	3750	900	130
CN/VN	315/80R22.5	161/157G	20	17.0	9.00	1076	312	19.69	4625	4125	900	130

SAM2

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11.00R20	152/149K	18	16.5	8.0	1085	293	19.65	3550	3250	930	135
CN	12.00R24	160/156K	20	16.0	8.5	1238	315	22.52	4500	4000	850	125
CN	12.00R24	160/157K	20	16.0	8.5	1226	315	22.52	4500	4125	900	130
CN	315/80R22.5	157/154K	20	17.0	9.00	1076	312	19.69	4125	3750	900	130





RAM25

TIRE FEATURES:

- Groove and sipe design improved tire grip.
- The widened running surface improves essure distribution for better traction.
- Groove nodules improve handling and driving comfort.
- The widened shoulders and shallow groove design effectively dissipate heat to promote even shoulder wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11.00R20	152/149K	18	16.5	8.0	1085	293	19.65	3550	3250	930	135



RAM26

TIRE FEATURES:

- The strengthened shoulder ribs and interconnected grooves improve durability and promote even wear.
- The unique groove design and rubber nodules reduce stone retention, ensure driving stability and improves the tire's selfcleaning capabilities.
- Tough tread compound effectively improves puncture and scratch resistance for use in on and off-road applications.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	9.5R17.5	143/141K	18	16	6.75	842	240	15.63	2725	2575	875	125
CN	10R17.5	143/141K	18	16	7.50	858	254	16.22	2725	2575	850	125
CN	265/70R19.5	143/141J	18	15	7.50	867	262	15.83	2725	2575	900	130





RAM27



TIRE FEATURES:

- Tread block sipes are designed to improve overall wet performance.
- Optimized tread angle reduces rolling resistance for greater fuel economy.
- Main tread grooves effectively improve handling and traction performance.
- The central rib is equipped with rubber nodules that effectively reduce stone retention.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	12.00R24	160/156K	20	16.0	8.5	1238	315	22.52	4500	4000	850	125
CN	12.00R24	162/160K	22	16.0	8.5	1238	315	22.52	4750	4500	850	125



RAM3



TIRE FEATURES:

- Optimized tread angle reduces rolling resistance for greater fuel economy.
- Main tread grooves effectively improve handling and traction performance.
- Optimized variable pitch pattern design effectively reduces tire noise.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	11R22.5	146/143L	16	18.5	8.25	1065	279	19.33	3000	2725	830	120
VN	11R24.5	149/146L	16	18.5	8.25	1104	279	20.31	3250	3000	830	120





RAM35

TIRE FEATURES:

- Unique tread grooves improve grip and traction as well as directional stability.
- Large, deep shoulder grooves increase off-road traction.
- Wide running surface and specialized tread compound improve puncture and abrasion resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	12R22.5	152/149K	18	18.0	9.00	1085	300	19.84	3550	3250	930	135
CN	315/80R22.5	156/153K	20	17.0	9.00	1076	312	19.69	4000	3650	850	123



RAM61

TIRE FEATURES:

- Shallow shoulder grooves improve grip and wet skid resistance.
- Multi-layer shoulder design improves heat dissipation and durability.
- Tread compound improves cut and puncture resistance for greater adaptability between applications.
- Tire carcass design effectively promotes even shoulder wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN/VN	325/95R24	162/160K	22	15.5	9.00	1228	325	22.36	4750	4500	850	125





RAM80

TIRE FEATURES:

- Main groove design improves overall handling and wet traction.
- Tread pitch has been altered to reduce noise vibrations.
- Widened running surface improves traction and handling performance.
- Outer profiles design helps to promote even wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	265/70R19.5	140/138J	16	15.5	7.50	867	262	15.83	2500	2360	760	110
CN	11R22.5	148/145L	16	17	8.25	1054	279	19.33	3150	2900	850	123



RAM86

TIRE FEATURES:

- The shoulder design promotes even wear.
- The reinforced belt design improves tread rigidity, wear resistance and impact resistance on non-paved roads.
- Main pattern design improves tire adaptability.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	315/80R22.5	156/153K	20	16.5	9.00	1076	312	19.69	4000	3650	850	123





RAM89

TIRE FEATURES:

- Small sipes improve overall grip and traction on wet surfaces.
- Widened tread and special tread compound effectively improve wear resistance.
- Groove design reduces stone retention for greater safety.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	10.00R20	149/146K	18	16.5	7.5	1054	278	19.13	3250	3000	930	135
CN	11R22.5	148/145L	16	16	8.25	1050	279	19.33	3150	2900	850	123



SAM3

TIRE FEATURES:

- Varying tread pitch promotes even tread wear and reduces noise emissions.
- Reinforced carcass and tire bead extend tire service life.
- Tread groove nodules reduce stone retention.
- Tread and shoulder groove designs improve overall grip and driving stability.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	10.00R20	149/146K	18	16	7.50	1054	278	19.13	3250	3000	930	135
CN	11.00R20	150/147K	16	16	8.0	1085	293	19.65	3350	3075	830	120
CN	11.00R20	152/149K	18	16	8.0	1085	293	19.65	3550	3250	930	135





ALL POSITION M2



TIRE FEATURES:

- Special pattern design improves product mileage and effectively reduces abnormal wear and tear.
- The exclusive mixed pavement formula combination effectively enhances the durability on uneven roads.
- The bottom of the groove is designed with bouncing stones to reduce stone cuts and cracks which can cause water seepage and rust on the steel cord, achieving optimal tire service life.
- The optimized tread curve makes the ground pressure distribution more reasonable and provides better wear mileage.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	385/65R22.5	160K	20	16.5	11.75	1072	389	19.45	4500		900	130
VN	445/65R22.5	168K	20	16.5	13.00	1150	444	20.71	5600		830	120



RDM11



TIRE FEATURES:

- Strengthened carcass improves load-bearing capabilities.
- Tread sipe design reduces tread stiffness and increases grip on wet roads.
- The long tread grooves extending to the shoulder improve acceleration and braking performance for greater safety.
- Shoulder block design improves tear resistance and promotes even tread wear.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11R22.5	148/145K	16	22	8.25	1054	279	19.33	3150	2900	850	123
CN	11.00R20	152/149K	18	18	8.0	1096	293	19.65	3550	3250	930	135





RDM19

TIRE FEATURES:

- Small block grooves reduce block stiffness and increase grip on wet road surfaces.
- Main groove design improves overall grip.
- Shoulder blocks are connected to ribs that help improve tear resistance and promote even wear.
- Wide running surface and deep tread effectively increase tread wear resistance and tire mileage.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	265/70R19.5	143/141K	18	15.0	7.50	867	262	15.83	2725	2575	900	130
CN	7.50R16LT	125/121K	16	14.5	6.00G	805	215	14.76	1650	1450	870	126
CN	12.00R24	160/156K	20	20.0	8.5	1238	315	22.52	4500	4000	850	125
VN	12.00R24	160/157K	20	20.0	8.5	1238	315	22.52	4500	4125	900	130



RDM25

TIRE FEATURES:

- Wide running surface and tread groove design improve traction and grip.
- Deep grooves improve driving safety.
- Groove nodules effectively reduce stone retention.
- Strengthened structure design improves load bearing capacity.
- Open shoulder design and rubber compound effectively dissipate heat.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	10.00R20	149/146K	18	18	7.5	1054	278	19.13	3250	3000	930	135
CN	11.00R20	150/147K	16	18.5	8.0	1085	293	19.65	3350	3075	830	120
CN	11.00R20	152/149K	18	18.5	8.0	1085	293	19.65	3550	3250	930	135
CN	12.00R20	154/151K	18	19.5	8.5	1125	315	20.31	3750	3450	830	120





RDM3



TIRE FEATURES:

- The deep tread grooves and sipes effectively improve overall traction.
- The groove rubber nodules and open shoulder design efficiently reduce stone retention as well as improve the tire's overall self-cleaning capabilities.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	11R22.5	146/143L	16	21	8.25	1065	279	19.33	3000	2725	830	120
VN	11R24.5	149/146L	16	21	8.25	1104	279	20.31	3250	3000	830	120
VN	315/80R22.5	156/153K	20	20.5	9.00	1082	312	19.69	4000	3650	850	123



RDM61



TIRE FEATURES:

- Horizontal pattern design maintains good grip and driving performance in muddy road conditions.
- Shoulder blocks connected by ribs to improve wear and tear resistance.
- Deep tread pattern and tire compound improve wear and tear resistance effectively improving tire life.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	13R22.5	156/150K	20	21.5	9.75	1124	320	20.51	4000	3350	875	125
CN	315/80R22.5	156/153K	20	21.5	9.00	1076	312	19.69	4000	3650	850	123





RDM68

TIRE FEATURES:

- Widened running surface and tread groove design improve traction and grip.
- Deep grooves improve driving safety.
- Groove nodules effectively reduce stone retention.
- Strengthened structure design improves load bearing capacity.
- Open shoulder design and rubber compound effectively dissipate heat.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	325/95R24	162/160K	22	20	9.00	1228	325	22.36	4750	4500	850	125



RDM71

TIRE FEATURES:

- Deep tread pattern and tire compound improve wear and tear resistance effectively improving tire life.
- Shoulder blocks connected by ribs to improve wear and tear resistance.
- Open shoulder design to ensure good heat dissipation performance .

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	12R22.5	152/149K	18	18	9.00	1085	300	19.84	3550	3250	930	135





RDM72

TIRE FEATURES:

- Deep tread pattern and tire compound improve wear and tear resistance effectively improving tire life.
- Shoulder blocks connected by ribs to improve wear and tear resistance.
- Shallow groove design on the side of the blocks effectively promote even wear.
- The wide running surface and deep pattern effectively increase wear resistance of the tread and improve mileage.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	12R22.5	152/149K	18	22	9.00	1096	300	19.84	3550	3250	930	135



RDM76

TIRE FEATURES:

- Directional pattern design offers excellent traction in wet and muddy road conditions.
- Reinforced shoulder ribs improve block strength and promote even wear.
- Deep tread pattern and tire compound help to extend the tire's service life.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	13R22.5	156/150K	20	21.5	9.75	1124	320	20.51	4000	3350	875	125
CN	315/80R22.5	156/153K	20	22	9.00	1082	312	19.69	4000	3650	850	123





RDM77

TIRE FEATURES:

- Directional pattern design offers excellent traction in wet and muddy road conditions.
- Reinforced shoulder ribs improve block strength and promote even wear.
- Deep tread pattern and tire compound help to extend the tire's service life.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	265/70R19.5	143/141K	18	15.5	7.50	867	262	15.83	2725	2575	900	130



RDM91

TIRE FEATURES:

- Tread compound improves the tire's grip as well as puncture and burst resistance.
- Specially optimized tire body contour enhances tire durability, and the tire is able to tackle any extreme road conditions.
- The specialized pattern design gives the tires strong driving and traction capabilities.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	14.00R20	164/161G	20	19	10.0	1253	375	22.24	5000	4625	790	115
CN	14.00R20	164B	☆☆☆	19	10.0	1253	375	22.24	5000		700	102





RAR8-WB

TIRE FEATURES:

- Four belt structure offers superior shock and puncture resistance.
- Aggressive tread design provides excellent on and off-road traction.
- Main groove design enhances wet traction.
- Central groove nodules reduce stone retention.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	385/65R22.5	160K	20	16.5	11.75	1072	389	19.45	4500		900	130
CN	425/65R22.5	165K	20	17.5	12.25	1124	422	20.28	5150		830	120



RAR9-WB

TIRE FEATURES:

- Wide-based tire can replace original double tire usage.
- Deep tread pattern effectively increases tread wear resistance.
- High-strength crown and carcass design improve driving safety.
- Ultra-wide running surface and tread compound significantly improve wear resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
VN	385/65R22.5	160K	20	15.5	11.75	1072	389	19.45	5000		900	130
VN	425/65R22.5	165K	20	17.5	12.25	1124	422	20.28	5150		830	120





RTM26



TIRE FEATURES:

- Wide-based tire can replace original double tire usage.
- Strong carcass designed improves load-bearing capabilities.
- High-strength crown and carcass design improve driving safety.
- Ultra-wide running surface and tread compound significantly improve wear resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	425/65R22.5	165K	20	17.5	12.25	1124	422	20.28	5150		830	120
CN	445/65R22.5	169K	20	18.3	13.00	1150	444	20.71	5800		900	130





RDO17

TIRE FEATURES:

- Special pattern design, most suitable for mud, forest, and dirt road conditions, with excellent driving ability and self-cleaning ability.
- Aggressive multi-lug design offers exceptional off-road traction.
- Open shoulder design improves self-cleaning capabilities and improves off-road grip and traction.
- Enhanced rubber compound improves cut and chunking resistance.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	7.50R16LT	125/121G	16	14.5	6.00G	805	215	14.76	1650	1450	870	126
CN	12.00R20	158/155F	22	23.5	8.5	1125	315	20.31	4250	3875	970	140
CN	12.00R24	160/156K	20	31.0	8.5	1238	315	22.52	4500	4000	850	125
VN	295/80R22.5	152/148J	16	23.5	9.00	1050	298	19.17	3550	3150	850	123



RDO28

TIRE FEATURES:

- Large tread blocks and deep grooves improve off-road traction and braking performance.
- Open shoulder design improves self-cleaning capabilities.
- Central connecting rib increases block rigidity and improves tear resistance.
-

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	11.00R20	150/147F	16	23.5	8.0	1096	293	19.65	3350	3075	830	120
CN	11.00R20	152/149F	18	23.5	8.0	1096	293	19.65	3550	3250	930	135
CN	12.00R20	154/151F	18	23.5	8.5	1125	315	20.31	3750	3450	830	120





RDO51

TIRE FEATURES:

- Aggressive multi-lug design and enhanced rubber compound improve cut and chunking resistance.
- Open shoulder design improves stability and promotes even wear.
- Deep tread grooves offer a longer tread life and exceptional fuel efficiency.

Plant	Size	L.I&S.R	P.R	T.D/ mm	RIM/ inch	O.D/ mm	S.W/ mm	S.L.R/ inch	Single/ kg	Dual/ kg	A.P/ Kpa	A.P/ Psi
CN	12R22.5	152/149G	18	23	9.00	1085	300	19.84	3550	3250	930	135



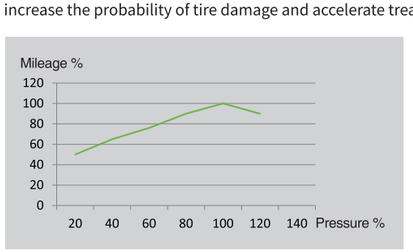
Important Tips for Optimal Tire Performance:

1. Maintain optimum air pressure
2. Inspect tread grooves to ensure tires are safe and legal
3. Visually check for tire damage

Ensure you check your tires once a month and before long trips to maintain performance and ensure safety.

Why is it important I have the correct tire pressure?

A tire at optimum air pressure will ensure your safety, provide greater driving performance, improve tire life and reduce fuel consumption.Mileage, environment, and temperature changes all affect the pressure of your tires. An over-inflated tire will increase tire stiffness which influences driving comfort and can cause unnecessary reverberations. This can also increase the probability of tire damage and accelerate tread wear.



Note: Statistics are from the China National Rubber Tire Quality Supervision and Inspection Center <<Vehicle Tire Usage and Case Analysis>>

Where do I find the optimum tire pressure for my vehicle?

Tire sidewalls conveniently provide recommended tire pressure levels.-Maintaining proper tire pressure is the most important way to extend the life and durability of your tires. Under-inflation is the main reason for a majority of serious tire ruptures, delamination, or punctures. A low tire pressure can reduce the load bearing capabiities of a tire, increase shoulder wear, cause excessive bending in the sidewall, and reduce rolling resistance resulting in overheating or internal damage.

How do I check my tire pressure?

1) Make sure to purchase a certified air pressure gauge.
2) Tires must be checked in a cold “state ”(at least three hours after driving).
3) Insert the gauge into the valve.
4) Compare the measured air pressure level with the optimum tire pressure.



Why is it Important I Check for Tire Wear?

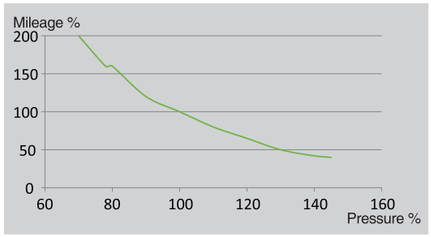
When the tread depth of your tire reaches 1.6mm, be sure to replace or re-tread them immediately. All new tires have a wear mark indicator, and when the tread is finally moved down to that level,the smooth surface of the tread groove will reveal the wear mark.Most of the accidents in wet weather are caused by worn-out tires, while excessive wear is also more likely to cause punctures.

Why is it Important I Check for Tire Damage?

A tire with any signs of damage is susceptible to tire separation, puncturing, etc.,; therefore it is extremely important to often check for signs of damage on your tires (at least once a month). If in doubt, let a tire dealer check for you. If you find any abnormal damage, wear, ruptures, bulges, or leaks you should immediately remove the tire for inspection. Do not do any temporary repairs or use the inner tube to substitute for correct/certified repairs.

Do Not Overload Your Vehicle

To know your vehicle loading limits, check the owner's manual. Over-loaded vehicles will cause tires and other parts of the vehicle take on additional pressure. This will reduce handling, fuel economy, and possibly cause tire failure. An overloaded tire is also susceptible to serious ruptures, component separation or punctures. The load capacity of the new tire should not be lower than the capacity marked on the tire label, and remember that the optimum rim width is critical to proper load distribution and tire performance. When used on light trucks, multipurpose vehicle or trailers, the maximum load capacity marked on the sidewall of the tire should be reduced by 10%



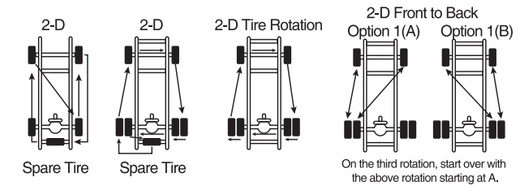
Note: Statistics are from the China National Rubber Tire Quality Supervision and Inspection Center <<Vehicle Tire Usage and Case Analysis> >

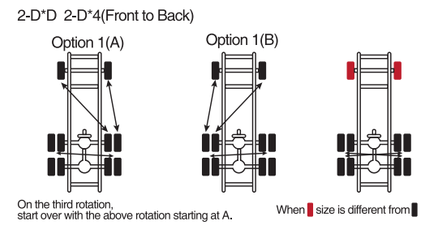
Suspension Maintenance, Wheel Positioning and Dynamic Balancing, and Tire Rotation

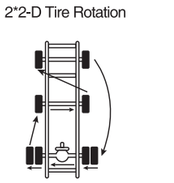
Non-periodic tire replacement, suspension parts wear, dynamic balance, misalignment all will lead to excessive vibration or uneven wear.
Tire rotation should be done according to the recommendations of the vehicle manufacturer, or at least every 10,000 km.

ROVELO TIRE

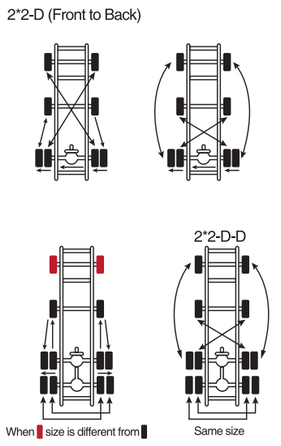
Truck / Bus Tire Rotation Diagram







If the front and back axel wheel sizes are different,
you should only rotate them in positions with the same sizes.



The Importance of Tire Replacement

A timely tire replacement is critical to driver safety and also influences vehicle lifespan and performance. You should replace a tire if you see any tire erosion or problems that are impossible to repair.

⚠ WARNING

Before replacing the tires, be sure to refer to the owner's manual and follow the advice of the vehicle manufacturer regarding the replacement of the tires.
Replacing the size or type of tires will seriously affect the vehicle's operating and safety performance.
When selecting other tires that are different from the originally installed tires, consult a professional installer to ensure that the appropriate installation spacing,load capacity and inflation pressure are selected. You should not exceed the maximum load and inflation pressure marked on the sidewall of the tire.
When replacing tires, you must use tires with the same outer diameter and load capacity. Make sure to adjust the inflation pressure to avoid overloading your tires.
For correct load and inflation data, see the Tire and Rim Association's Load and Inflatable Tables, ETRTO or JATMA standards.

Tire Storage Methods

Before putting your tire(s) in storage, check for signs of abrasion and/or damage and store accordling to the following directions.



User information for truck and bus tire

1. Always deflate the tire completely before removing lugs or side rings.
2. Never use rim parts of different manufacturers or different sizes.
3. Never mount tires on rims which are damaged or not smooth and clean.
4. Always clean and inspect the rim. Lubricate beads and rim flanges for tubeless tires. tube and rim side of flap with an approved rubber lubricant.
5. Always be sure that rim components are properly seated before inflating.