

Tyre size	Pattern design	Load Index Speed Symbol	Additional marking	Fitting Single/ Dual	Speed symbol	Reference speed (km/h)	Maximum load capacity per axle (kg) at various cold inflation pressures (bar) 1)										
							6,50	6,75	7,00	7,25	7,50	7,75	8,00	8,25	8,50	8,75	9,00
13R22.5	NTR 68	154/150K	156/150G	Single	K	110	6220	6430	6650	6860	7070	7290	7500				
				Dual	K	110	11110	11500	11880	12260	12640	13020	13400				
				Single Dual	G G	90 90	6280 11110	6490 11500	6710 11880	6920 12260	7140 12640	7350 13020	7570 13400	7780	8000		
275/70R22.5	NTR 32	148/145M	-	Y	M	130	4690	4850	5010	5170	5340	5500	5660	5820	5980	6140	6300
				P	M	130	8640	8940	9230	9530	9830	10120	10420	10710	11010	11310	11600
295/80R22.5	NTR 32	152/148M	-	Y	M	130	5570	5760	5950	6150	6340	6530	6720	6910	7100		
	NTR 45	152/148M	-	P	M	130	9890	10230	10570	10910	11240	11580	11920	12260	12600		
315/70R22.5	NTR 32 NTR 45	154/150L 154/150L	152/148M 152/148M	Y	L	120	5590	5780	5970	6160	6350	6540	6730	6930	7120	7310	7500
				P	L	120	9980	10320	10660	11010	11350	11690	12030	12370	12720	13060	13400
				Y P	M M	130 130	5570 9890	5760 10230	5950 10570	6150 10910	6340 11240	6530 11580	6720 11920	6910 12260	7100 12600		
315/80R22.5	NTR 32 NTR 45	154/150M 154/150M	156/150L 156/150L	Y	M	130	6050	6260	6460	6670	6880	7090	7290	7500			
				P	M	130	10810	11180	11550	11920	12290	12660	13030	13400			
				Y P	L L	120 120	6280 10810	6490 11180	6710 11550	6920 11920	7140 12290	7350 12660	7570 13030	7780 13400	8000		
315/80R22.5	NTR 68	156/150K	-	Y	K	110	6450	6670	6890	7120	7340	7560	7780	8000			
				P	K	110	10810	11180	11550	11920	12290	12660	13030	13400			
385/55R22.5	NTR 72S	160K	158L	Y	K	110	6700	6930	7160	7390	7620	7850	8080	8310	8540	8770	9000
				Y	L	120	6670	6900	7130	7350	7580	7810	8040	8270	8500		
385/65R22.5	NTR 72S NTR 73S	158L	160K	Y	L	120	6670	6900	7130	7360	7590	7810	8040	8270	8500		
				Y	K	110	6700	6930	7160	7390	7620	7850	8080	8310	8540	8770	9000

1) The above inflation pressures are minimum values. On front axle use it is recommended to use the table values increased with 1,0 bar, but not exceed 9,0 bar pressures.