

# TYREX PROFESSIONAL 15

**Professional FR-1 (steer)** **Regional traffic**
















Size	Recommended rim	Acceptable rim	Load index	Overall Dia.mm	Section width, mm	Static radius, mm	Single max load kN (kgs)	Dual max load kN (kgs)	Inflation pressure, for max load kPa (kgs/cm <sup>2</sup> )	Max speed, km/h
295/80R22,5	22,5x9,00	22,5x8,25	152/148	1048±10	310	490	34,81 (3550)	30,89 (3150)	850 (8,7)	130(M)
315/70R22,5	22,5x9,00	22,5x9,75	154/150, (152/148)*	1007±10	318	500	36,78(3750), 34,81(3550)*	32,85(3350), 30,89(3150)*	900(9,2)	120 (L), (130(M))*
315/80R22,5	22,5x9,00	22,5x9,75	156/150, (154/150)*	1076±11	318	500	30,23(4000), 36,78(3750)*	32,85(3350), 32,85(3350)*	900(9,2)	120 (L), (130(M))*

**Professional DR-1 (drive)** **Regional traffic**

Size	Recommended rim	Acceptable rim	Load index	Overall Dia.mm	Section width, mm	Static radius, mm	Single max load kN (kgs)	Dual max load kN (kgs)	Inflation pressure, for max load kPa (kgs/cm <sup>2</sup> )	Max speed, km/h
245/70R19,5	19,5x7,50	19,5x6,75	136/134	839±8	258	389	21,97(2240)	20,79(2120)	825 (8,4)	130(M)
295/75R22,5	22,5x9,00	22,5x8,25	149/146	1026±10	310	476	31,87(3250)	29,42(3000)	850 (8,7)	120 (L)
295/80R22,5	22,5x9,00	22,5x8,25	152/148	1062±11	310	487	34,81(3550)	30,89(3150)	850 (8,7)	130(M)
315/70R22,5	22,5x9,00	22,5x9,75	154/150, 152/148*	1014±10	318	500	36,78(3750) (34,81(3550))*	32,85(3350) (30,89(3150))*	900(9,2)	120 (L) (130(M))*
315/80R22,5	22,5x9,00	22,5x9,75	156/150, (154/150)*	1088±11	318	500	39,23 (4000) (36,78 (3750))*	32,85(3350) (32,85 (3350))*	900(9,2)	120 (L) (130(M))*

**Professional TR-1 (trailer)** **Regional traffic**









Size	Recommended rim	Acceptable rim	Load index	Overall Dia.mm	Section width, mm	Static radius, mm	Single max load kN (kgs)	Dual max load kN (kgs)	Inflation pressure, for max load kPa (kgs/cm <sup>2</sup> )	Max speed, km/h
235/75R17,5	17,5x6,75	17,5x7,50	143/141	792±8	242	370	26,72(2725)	25,25(2575)	900(9,2)	100(J)
385/55R22,5	22,5x12,25	22,5x11,75	160(158)*	996±10	386	464	44,13 (4500) (41,68(4250))*	-	900(9,2)	110(K) (120 (L))*