

## TIRE COMPATIBILITY CHART FOR EASYDRIFT DTS 180x560

The sizes without any brands attached are only theoretical and haven't been validated. The specified tires have been tested and approved.

Brand	Type	Dimensions					
		Tire			Theoretical diameter		
		Width	Height	Rim (inch)	mm	inch	
13	145 / 80 / 13		145	80	13	562,2	22,13
	165 / 70 / 13		165	70	13	561,2	22,09
	165 / 75 / 13		165	75	13	577,7	22,74
	175 / 70 / 13		175	70	13	575,2	22,65
	185 / 65 / 13		185	65	13	570,7	22,47
	205 / 60 / 13		205	60	13	576,2	22,69
	14	155 / 70 / 14		155	70	14	572,6
165 / 65 / 14			165	65	14	570,1	22,44
175 / 60 / 14			175	60	14	565,6	22,27
185 / 55 / 14			185	55	14	559,1	22,01
185 / 60 / 14			185	60	14	577,6	22,74
195 / 55 / 14			195	55	14	570,1	22,44
15		145 / 65 / 15		145	65	15	569,5
	155 / 60 / 15		155	60	15	567,0	22,32
	165 / 55 / 15		165	55	15	562,5	22,15
	175 / 55 / 15		175	55	15	573,5	22,58
	Continental	contiecocontact EP, 77 T	175	55	15	573,5	22,58
	185 / 50 / 15		185	50	15	566,0	22,28
	195 / 50 / 15		195	50	15	576,0	22,68
	LING LONG	greenmax HP	195	50	15	576,0	22,68
	Riken	Maystorm 2, 82 V	195	50	15	576,0	22,68
	205 / 45 / 15		205	45	15	565,5	22,26
16	205 / 40 / 16		205	40	16	570,4	22,46
	NANKANG	NS20 83 V	205	40	16	570,4	22,46

Perimeter= 2Rit = diameter x π

Diameter= 2R = Perimeter/π

π= 3,14159265359

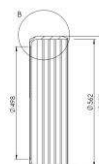
1 inch = 25,4 mm

$(\text{Cross section width} \times \text{aspect ratio}) \times 2 + \text{Wheel Diameter}$   
 $25,4$   
 = Overall tire diameter in inches

225/50R 16  
 $(225 \times 0,50) \times 2 + 16 = 24,85$  inches  
 $25,4$



EASYDRIFT DTS 180x560 - Design 2017  
 www.easydrift.com



Minimum diameter deflated in mm = 558  
 Maximum diameter deflated in mm = 570  
 Minimum perimeter deflated in mm = 1753,0  
 Maximum perimeter deflated in mm = 1790,7