

## TIRE COMPATIBILITY CHART FOR EASYDRIFT DTS 230x660

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
17	215 / 55 / 17	215	55	17	668,3	26,31
	235 / 50 / 17	235	50	17	666,8	26,25
	255 / 45 / 17	255	45	17	661,3	26,04
	265 / 45 / 17	265	45	17	670,3	26,39
	235 / 45 / 18	235	45	18	668,7	26,33
18	255 / 40 / 18	255	40	18	661,2	26,03
	265 / 40 / 18	265	40	18	669,2	26,35
	235 / 40 / 19	235	40	19	670,6	26,40
19	255 / 35 / 19	255	35	19	661,1	26,03
	265 / 35 / 19	265	35	19	668,1	26,30
	235 / 35 / 20	235	35	20	672,5	26,48
20	255 / 30 / 20	255	30	20	661,0	26,02
	265 / 30 / 20	265	30	20	667,0	26,26
	275 / 30 / 20	275	30	20	673,0	26,50
	235 / 30 / 21	235	30	21	674,4	26,55

Perimeter= 2Rr = diameter x π

Diameter= 2R = Perimeter/π

π= 3,14159265359

1 inch = 25,4 mm

(Cross section width X 0.8 aspect ratio) X 2 + Wheel Diameter  
 25.4  
 = Overall tire diameter in inches

225/50R 16  
 (225 X 0.50) X 2  
 25.4 + 16 = 24.85 inches



Minimum diameter deflated in mm = 598  
 Maximum diameter deflated in mm = 610  
 Minimum perimeter deflated in mm = 1878,7  
 Maximum perimeter deflated in mm = 1916,4