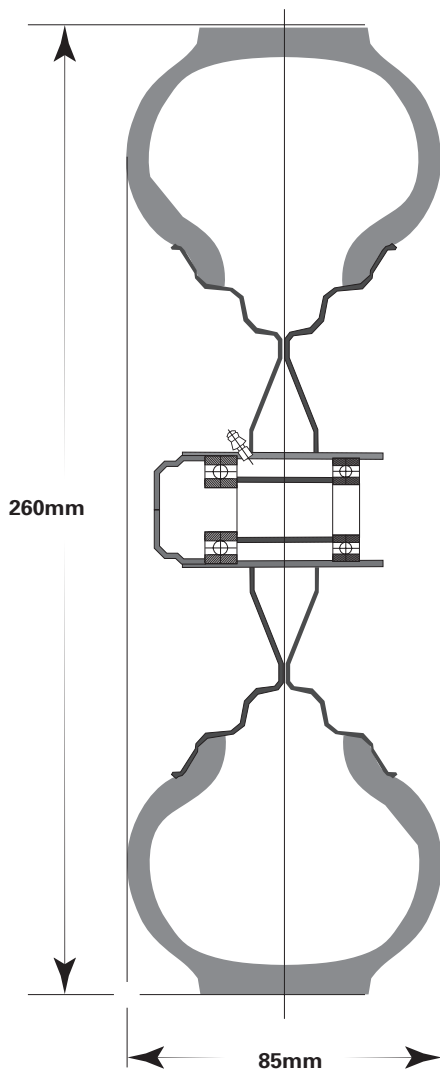


Tyre Sizing Technical Information



Common tyre conversions for small tyres used for hand trucks, mobility scooters, ride on mowers and small farm equipment.

HOW TO READ A TYRE (3.00-4)

Dimension	Formula / Comment
3.00-4	Tyre width 3" / Rim diameter 4"
10x3	Former designation in inches: Tyre width 3" / tyre diameter 10" (=3"x 2 + 4")
260x85	Designation in millimeters: Tyre diameter 260mm / tyre width 85mm. The former designation in inches converted to mm: 10" x 25.4 = approx. 260mm 3" x 25.4 = approx. 85mm
85/100-4	This is how the designation would be, had it been a passenger car tyre. Tyre width 85mm / profile 100% / rim diameter 4".
10x3.00-4	USA designation, mainly used for low profile and turf tyres: Tyre diameter 10" / tyre width 3" / rim diameter 4".

CONVERSION TYRE DIMENSION

	180x45	7x¾
	200x35	8x1¼
	200x50	8x2
	220x50	8½x2
2.50-3	210x65	8x2.5
3.00-4	260x85	10x3
4.00-4	300x100	12x4
4.00-5	330x100	
2.00-6		10x2
3.50-6		13x3
4.00-6		14x4
2.25-8		12.5x2.25
		12½x2¼
4.00-8	400x100	16x4
5.00-8		18x5
6.00-9		21x6
16x650-8	170/60-8	
16.5x6.5-8	165/65-8	
18x8.50-8	210/60-8	
18.5x8.5-8	215/60-8	
20.5x8.00-10	205/65-10	

