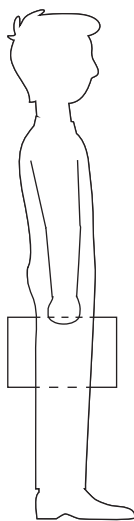


How to choose the correct size of Triaid foot propelled cycle.

In contrast to many children's bicycles, Triaid tricycles are sized by the leg length rather than the age as this is the most reliable way of getting the correct size of bike for each rider. Age, or overall height alone, may act as a guide but they are not a reliable measure as there is a large variance in average leg lengths and heights for each age. If you know the height of the rider, the following table will give an indication of the appropriate size of Triaid tricycle.

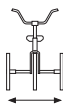
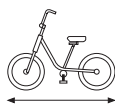
Overall Height Of Rider:	70cm	80cm	90cm	100cm	110cm	120cm	130cm	140cm	150cm	160cm	170cm	180cm	190cm	200cm
IMP	85cm (31/2") ----- 105cm (41")													
Terrier/Terrier Hitch	100cm (39") ----- 125cm (49")													
TMX/TMX Hitch/TMX T5	120cm (47") ----- 145cm (57")													
Quad Small	120cm (47") ----- 145cm (57")													
Tracer Jnr	120cm (47") ----- 152cm (60")													
Tracker 20"/ Tracker T5 20"	140cm (55") ----- 165cm (65")													
QUAD - Large	140cm (55") ----- 165cm (65")													
Tracker 24"/Tracker T5 24"	150cm (59") ----- 175cm (69")													
Tracer	150cm (59") ----- 180cm (71")													

For a more accurate guide to the finding the correct size of cycle take time to measure the rider's inside leg, this can be done in two ways:



1. Stand the rider in their socks against a wall. Place a small book between their legs, as high as is comfortable. Ask the rider to step away from the wall and measure from the top of the book to the floor.
2. The same measurement can be taken from a lying position. With the rider lying on their back, measure from the underside of the foot to the top of the inseam of the trouser leg. If the rider is not able to fully straighten their leg, measure to the maximum comfortable point of leg extension.

Once you have measured the inside leg, use the table below to find the right size of cycle for the rider. The seat height can be adjusted as the rider grows and the handlebar position can be adjusted to accommodate different arm reaches.



	Overall Length	Overall Width	To Suit Inside Leg	Seat to Handle Bars Min - Max	Max User Weight
Imp	1000mm (39 1/2")	610mm (24")	320mm (12 1/2") - 430mm (17")	280mm(11") - 370mm(14 1/2")	32kg (70lbs)
Terrier/Terrier Hitch	1140mm (45")	735mm (29")	420mm(16 1/2") - 545mm(21 1/2")	360mm(14") - 430mm(17")	45kg (100lbs)
TMX/TMX Hitch/TMX T5	1500mm (59")	735mm (29")	510mm(20") - 640mm(25")	480mm(19") - 560mm(22")	70kg (150lbs)
Quad - Small	1450mm (57")	800mm (31 1/2")	510mm(20") - 640mm(25")	480mm(19") - 560mm(22")	100kg (220lbs)
Tracer Jnr	1780mm (70")	800mm (31 1/2")	510mm(20") - 710mm(28")	480mm(19") - 560mm(22")	70kg (150lbs)
Tracker 20"/Tracker T5 20"	1650mm (65")	800mm (31 1/2")	610mm(24") - 740mm(29")	535mm(21") - 610mm(24")	90kg (200lbs)
Quad - Large	1750mm (69")	800mm (31 1/2")	640mm(25") - 760mm(30")	535mm(21") - 610mm(24")	100kg (220lbs)
Tracker 24"/Tracker T5 24"	1753mm (69")	800mm (31 1/2")	640mm(25") - 760mm(30")	535mm(21") - 610mm(24")	90kg (200lbs)
Tracer	1930mm (76")	800mm (31 1/2")	640mm(25") - 815mm(32")	560mm(22") - 640mm(25")	100kg (220lbs)