

SIZING: TRANCE

USAGE: ALL MOUNTAIN

RIDER HEIGHT (FEET & INCHES)

INSIDE LEG (INCHES)

	26"	27"	28"	29"	30"	31"	32"	33"	34"	35"	36"	37"
5'3"			S	S	S							
5'4"	S	S	S	S	S							
5'5"	S	S	S	S	S							
5'6"		S	S	S	S	S						
5'7"			S	S	S	M	M					
5'8"				M	M	M	M	M				
5'9"				M	M	M	M	M				
5'10"					M	M	M	M	M			
5'11"					M	M	M	M	M			
6'0"						M	M	L	L	L		
6'1"						L	L	L	L	L		
6'2"							L	L	L	L	L	
6'3"							L	L	L	L	L	
6'4"								L	L	XL	XL	XL

INTENDED USAGE & WEIGHT LIMITS

Bikes designed for riding on a paved surface where the tyres do not lose ground contact, plus smooth gravel roads and improved trails with moderate grades where the tyres do not lose ground contact, plus rough trails, small obstacles, and smooth technical areas, including areas where momentary loss of tyre contact with the ground may occur, plus rough technical areas, moderately sized obstacles and small jumps.

INTENDED: For trail and uphill riding. All-mountain bikes are (1) more heavy duty than cross country bikes but less heavy duty than freeride bikes (2) lighter and more nimble than freeride bikes (3) heavier and have more suspension travel than a cross country bike allowing them to be ridden in more difficult terrain, over larger obstacles and moderate jumps (4) intermediate in suspension travel and use components that fit the intermediate intended use (5) cover a fairly wide range of intended use, and within this range are models that are more or less heavy duty. Talk to your retailer about your needs and these models.

NOT INTENDED: For use in extreme forms of jumping/riding such as hardcore mountain, freeriding, downhill, north shore, dirt jumping, hucking etc. No large drop offs, jumps or launches (wooden structures, dirt embankments) requiring long suspension travel or heavy duty components, and no spending time in the air landing hard and hammering through obstacles.

TRADE OFF: All mountain bikes are more rugged than cross country bikes, for riding more difficult terrain. They are lighter, more nimble and easier to ride uphill than freeride bikes. All mountain bikes are not as rugged as freeride bikes and must not be used for more extreme riding and terrain.

Maximum Weight Limit

Rider	*Luggage	Total
300lbs / 136kg	5lbs / 2.3kg	305lbs / 138kg

*Seat bag only

Please read your bicycles instruction manual carefully and if in doubt contact Giant or your local authorised Giant / Liv retailer.