



Raspberry

SPECIFICATIONS

Frame	Lightweight 6061 aluminum comfort frame design with full-length chainguard, fenders and kickstand
Fork	Comfort unicrown, oversized, with radiused blades
Headset	Standard threaded type, 1 1/8"
Wheels	Alloy 36H rims with small flange nutted hubs and 14G nickel-plated spokes
Tires	Brooklyn Speedway, 20 x 2.125", black with whitewalls
Deraileurs	Shimano TX31 short cage rear derailleur with protective guard
Shiftlevers	Shimano RevoShift, SL-RS35, 6-speed
Chain	KMC HP20
Cassette	Indexed, 6-speed, 14-28T
Crankset	Forged alloy crank, 152mm, with 38T chainring
BB Set	Cotterless type, 3SB axle 68 x 124.5mm
Pedals	Comfort style pedals with non-slip TPE insert
Brakeset	Alloy linear pull type with alloy short reach levers
Handlebar	Comfort riser type, 6" sweep X 30mm rise x 560mm wide
Stem	Hi-rise comfort type, 60° rise x 90mm extension with 150mm quill
Grips	Embossed & stitched vinyl cover over comfort foam
Seat Post	Pillar, chrome-plated finish, 27.2 x 300mm, with 31.8mm alloy clamp
Saddle	Jamis Youth Comfort with embossed vinyl and single loop springs
Sizes	10"
Color	Baby Doll Pink

UPGRADES/CHANGES FROM 2015

Same quality Jamis specification as 2015

TOP 5 THINGS YOU NEED TO KNOW

Our lightweight & durable aluminum Capri frame is not only easier to pedal than steel, it's much more rust-resistant, too. A point worth noting since kids bikes are often left outside in the weather much more often than adult bikes.

Capri's extra-plush, broad-based saddle features a suede-like brushed vinyl top that's grippy and keeps young riders from sliding around unsafely on the saddle top.

A 60 degree hi-rise stem with 90mm extension and 150mm extra-long quill offers plenty of up or down adjustment range to put those up-swept riser bars in just the right position.

Our soft and comfortable foam grips feature a smooth vinyl cover that is embossed and stitched to match the saddle & decal theme.

Our pedals offer a non-slip insert that keeps feet and shoes in full contact even when wet for safe & secure pedaling.

GEOMETRY

SIZE	CENTER of BB to TOP of TT	EFFECTIVE TT LENGTH	HT ANGLE	ST ANGLE	CHAINSTAY	WHEELBASE	FORK RAKE	BB HEIGHT	HEADTUBE	STANDOVER
10"G	7.48 / 190	16.97 / 431	70°	72°	15.47 / 393	35.00 / 889	1.77 / 45	9.61 / 244	3.54 / 90	17.48 / 444