

your  
dream

has

wheels.

GIANT®

1997  
bike line

the  
roads and trails

are calling

your

name.



SEA  
THE PIN  
TO  
GONE  
SCALE

MOVIE  
FLA  
MOBILE CLUB OF  
ERN CALIFORNIA



# Table Of Contents



## GIANT: Bikes With a Pulse

pg. 2



## The Giant Way to Choose a Bike

pg. 6



## CROSS

pg. 34



## A Global Giant

pg. 3



## If it fits ride it

pg. 7



## BMX

pg. 40



## Team Giant and the Drawing-Board Guys

pg. 4



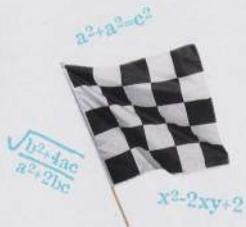
## MOUNTAIn

pg. 8



## YOUTH

pg. 44



## What we're Made Of

pg. 5



## ROAD

pg. 26



## FRAMES

pg. 50

[www.giant-bicycle.com](http://www.giant-bicycle.com)

Starting January 1, 1997, check out our website for news about GIANT.

# GIANT: Bikes With a Pulse



Ride a Giant. You'll feel the difference. Not quite like any bike you've ever ridden. A Giant bicycle seems to have life. You pedal, you lean, you swoop downhill, you leap out of the saddle to crest a grade...The bike responds instantly, pounces forward, carves turns with grace, explodes under your power, urges you on for more. Sensations you've never experienced before on a bicycle.

We can explain why. And we will. Read all about it. But ride the bikes. That's where it happens. All our expertise, our professional riders working with our innovative designers, our extensive manufacturing facilities, and the expertise of the local independent bicycle dealer. None of that stuff matters unless the bikes feel alive, unless they're a blast to ride. They are.

Giant bicycles have pulse. Palpable sensations mount as you ride: Energy, synergy, ecstasy. Whew! We know what you're feeling. We put it there. Because above all else, we love to ride bikes.

Read all about it. But ride the bikes.

## service



Where great bikes take shape: Giant's three manufacturing plants, plus design and research sites in Asia, the U.S., and Europe.



Giant-sponsored race teams like this Australian squad put our bikes to the test in the world's toughest venues.



When field test results meet computer-aided design, cutting-edge technology emerges.



Rune Hoydahl, a dominant rider on the World Cup circuit and Olympian, gives valued input to Giant's designers.

## innovation

## experience

# A Global Giant



OK, we admit it. We're the world's largest quality bicycle manufacturing company. Is bigger better? In Giant's case, yes. Because we have the resources we can produce bikes exactly the way we want them. To the highest standards in the industry. No wonder so many other bike companies ask Giant to build their frames.

But it is quality, not size, that has made Giant famous. Quality that is controlled with fanatic attention. Quality that wins races all over the world.

Quality and innovation go hand in hand, and our 25-year history has been one of consistent breakthroughs—such as the first carbon fiber frames for the general market, and the first frames made from CU 92, a superior aluminum.

And now, for '97, more exciting developments: The monocoque carbon fiber MCM frame on the most advanced dual-suspension mountain bike around. And a "futuristic-is-now" monocoque road bike frame with weight-saving Compact Geometry.

We're big, and we're growing, and for one reason only: Quality. OK, two reasons: Innovation and quality.



Don't bother looking in toy stores or warehouse outlets. Giant bikes are found only in independent bicycle dealerships—7,000 of them worldwide.



From California to Switzerland to Queensland, Giant has a presence wherever mountain bikes are raced.

The winningest mountain biker ever, John Tomac, is also a key player on Giant's R&D team.

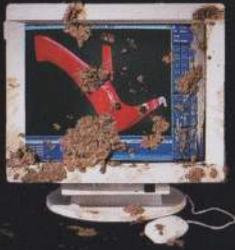


quality



Global distribution means dealers stay stocked with the sizes and colors you want.

# Team Giant and the Drawing-Board Guys



A Giant bicycle is not just a piece of technology. It's a synthesis of craftspeople and materials, riders and designers. Which is why a number of world-class athletes

regularly peer over the shoulders of Giant's designers — a dynamic partnership behind every Giant bicycle. Meet some of the key players.

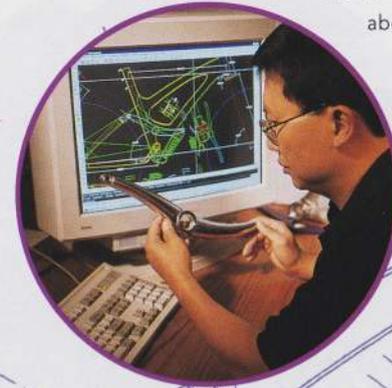
No one has dominated the sport of mountain bike racing like John Tomac. And no athlete is fussier about what he rides. So John's collaboration with Daniel Shiau—one of the bicycle world's most talented designers—produces designs that are just right.

And talk about a team: Jason Richardson, the hottest rider in pro BMX, and Linn Kastan, whose BMX designs have been driving the sport since the late 1970s. Linn cranks out the designs. Jason thrashes them. Result: Giant's MOSH line, the best BMX bikes in the world.

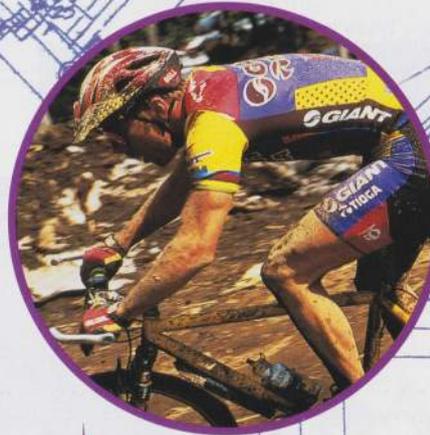
Finally, there's Mike Burrows. The man behind the Olympic-winning Lotus bike is also the man behind Giant's new monocoque frames and Compact Road Geometry: works of carbon-fiber art, made to ride-fast.

# craftsmanship

Giant's designer-rider alliance is all about sophistication of design (Daniel Shiau) meeting real-world testing (John Tomac).



teamwork



Fussy and articulate, Tomac knows what it takes to win and how to convey his opinions.



The Tomac-Shiau partnership helped create Tomac Geometry and the new carbon MCM frames.



Giant has received international acclaim for innovative design.

# leadership

# expertise



Giant's fanatic attention to quality control is why we produce our own carbon fiber. Thanks to computer-aided design (CAD) techniques, we can analyze load stress and fatigue on a frame, and then bolster our frames by adding Twaron strands to high-stress areas. Every frame is fine-tuned to serve up a virtually perfect ride.



Carbon and Twaron (the stuff of bulletproof vests) are custom-layed up in huge molds. Result: extraordinarily lightweight and strong carbon fiber frames.



Behind every Giant frame is a legacy of pioneering technology and careful craftsmanship.

# What we're Made Of



We want you to know what your bike is made of. Why? Because frame material largely dictates how a bike rides.

By the way, Giant doesn't just order up the same mass-produced tubing used by dozens of other bike manufacturers. We're intimately involved in the design and manufacture of all our frame materials. It's why a Giant is distinctly a Giant.

Take, for example, CU92 aluminum. Made for Giant by Alcoa, CU92 is 30 percent stronger than standard 6061 aluminum, so its strength-to-weight ratio is superior. Our CU92 machines have thinner walls for lighter weight, yet they're still super-stiff and responsive, never overly harsh, and have better fatigue life.

In Giant's hands, carbon fiber is the ultimate frame material. Extremely strong for its weight, carbon is lighter and stiffer than aluminum or steel. Giant is one of the few bike manufacturers that makes its own, from viscous goo and fibrous strands right on to space-age-strong frames and forks.

And for 1997, our monocoque MCM (mountain) and MCR (road) carbon frames come out of a mold immensely strong and light—the most exciting-to-ride bikes we've yet produced.

# The Giant Way to Choose a Bike.



Bikes are like people: Each has a personality, and each has its strong suits and limitations. Each bike represents a unique combination of characteristics. The symbols you see here stand for these traits and will help you gauge each model at a glance. Find the bike with the right combination for you, and it's time for a test ride.

First, consider the type of bike you want. To a great extent, this decision will determine where, how far, and how fast you can ride. Comfort is a factor here, too. Within each category there's a range of performance levels that the other symbols will help you determine.

Materials and performance go hand-in-hand. If recreation is more important to you than high performance, there's no need to spend the money on exotic frame confections. On the other hand, a bike built to perform is often more fun to ride.

As for suspension, shock-absorbing systems on a mountain bike can make it more comfortable, but suspension is really about performance: maximizing control over rough surfaces at speed. Finally, consider the type of rider you are—and, just as important—the type of rider you want to be.



## THE BIKES

### MOUNTAIN SERIES

Fat tires and sturdy frames have virtually redefined the sport of bicycling—mountain bikes are extraordinarily strong and stalwart over the roughest terrain. Factor in their low gears, and suddenly you're riding up steep stuff and exploring back-country trails you'd never dreamed of riding. Even if you seldom venture off-road, you'll appreciate a mountain bike's upright stance and soft ride. When you're into expanding horizons, this is the bike you want.

### ROAD SERIES

Lightweight frames, narrow tires, and drop bars make road bikes the fastest and most effortless bikes to ride. The key is the way they duck the breeze—because wind resistance is the most significant deterrent to speed on a bicycle. Getting aero means faster, less fatiguing riding. And there's a comfort bonus, too: drop bars allow you different hand positions, so your hands and arms get a break. If pavement is where you ride, you'll ride faster, longer, and happier on a road bike.

### CROSS SERIES

Versatility is the key here. Also known as hybrids, cross bikes combine the comfort of a mountain bike and the easy ride of a road bike. Like mountain bikes, cross bikes have an upright, see-the-world position and wide-range gearing (easier to climb hills), but the skinnier tires and lighter frames make them less work to ride on pavement. The result is a bike ideally suited to neighborhood riding, commuting, and touring.

### BMX SERIES

Born in the demanding arena of BMX racing, MOSH bikes combine the attributes of serious performance and unlimited potential for fun. The frames are designed for lightweight agility, with the strength to stand up to the earth-air-earth cycle of BMX riding. Components are chosen for light weight and durability. In other words, you can pummel these bikes. They like it.

### YOUTH SERIES

Don't confuse youth bikes with toy bikes. All the expertise that Giant brings to building high-performance bikes also goes into making bikes that kids can ride hard and enjoy, day after day, year after year. Available in a number of different designs, you'll find a youth model from Giant to please any budding biker.

## MATERIALS



carbon fiber

### CARBON FIBER

The ultimate frame material, Giant's carbon fiber is lighter than aluminum or steel, yet stiffer and stronger. We make our own, so quality control is superior. Because it's so stiff, carbon is perfect for a suspension mountain bike. And because it's so light, it's ideal for roadies who ride fast and far.



steel

### STEEL

Using the material of choice for everyday sport and recreation bikes, steel bikes are strong, reliable, and good values. Some steel bikes contain chrome molibrium (cro-moly) alloy which increases steel's strength. This allows Giant engineers to design lighter frames when using cro-moly steel.



aluminum

### ALUMINUM

Aluminum is stiffer, stronger, and lighter than steel—and Giant's CU92 is 30% stronger than conventional 6061 aluminum. It's also rustproof, highly resistant to corrosion, and has a longer fatigue life.



cro-moly

### CRO-MOLY

Lighter than conventional steel, cro-moly blends strength and resilience for a great ride. Giant's cro-moly downtubes are oversized, ovalized and butted to resist lateral flex, while retaining a nimble feel.

## SUSPENSION



dual suspension

### DUAL SUSPENSION

For maximum off-road performance, you want shock-absorption in both the front and rear. Adding suspension to the rear means you can stay seated (and keep pedaling) even over very rough rocks and drop-offs. And they're not just for downhillers: Keeping both wheels on the ground means comfort and performance anywhere you ride.



front suspension

### FRONT SUSPENSION

This is shock-absorption where you need it most: a suspension fork compresses as the front wheel impacts objects. You go right over rocks and other obstacles that might otherwise stop the wheel or jar your body. Instead of a bouncy ride, your wheel stays on the ground and you stay in control—ergo, more comfort, less fatigue. You pay a bit more in terms of weight and cost—but get suspension if you do a lot of rough riding.

## THE KEY FACTOR: YOU.

What kind of rider are you? Because different bikes are suited to different levels of ability and aggressiveness, we've designated all our bikes with a symbol that indicates who will get the most from the bike.



### PRO

Cycling is your passion. Staying strong and getting stronger is important to you. You push your limits. If the ride isn't hilly, it's boring. On pavement, you take your pulls in a paceline and hammer out intervals on your own. In the dirt, you hone your technical skills and the term "limit of adhesion" means something to you.



### EXPERT

What's fun for you is riding fast and often. On the road, you keep a brisk and steady cadence, pay attention to your mileage, and ride occasional centuries. Off the road, you look for challenges: singletrack trails, long climbs, quick descents. You can't always ride daily, but you'd like to.



### SPORT

Above all else, you ride for fun—with the family, friends, by yourself. You enjoy the exercise, too, and sometimes use your bike for practical purposes: a ride to work, or down to the store. Occasionally you break away for a long weekend ride or a group event on country roads.

# If it fits ride it



What a difference fit makes!  
Sore necks, shoulders, and knees are easily eliminated through proper fit.

### Standover clearance:

Straddle the bike just forward of the saddle and lift the top tube to your crotch. On a mountain bike, you need four to six inches of clearance; an inch or two less on a road or cross bike.

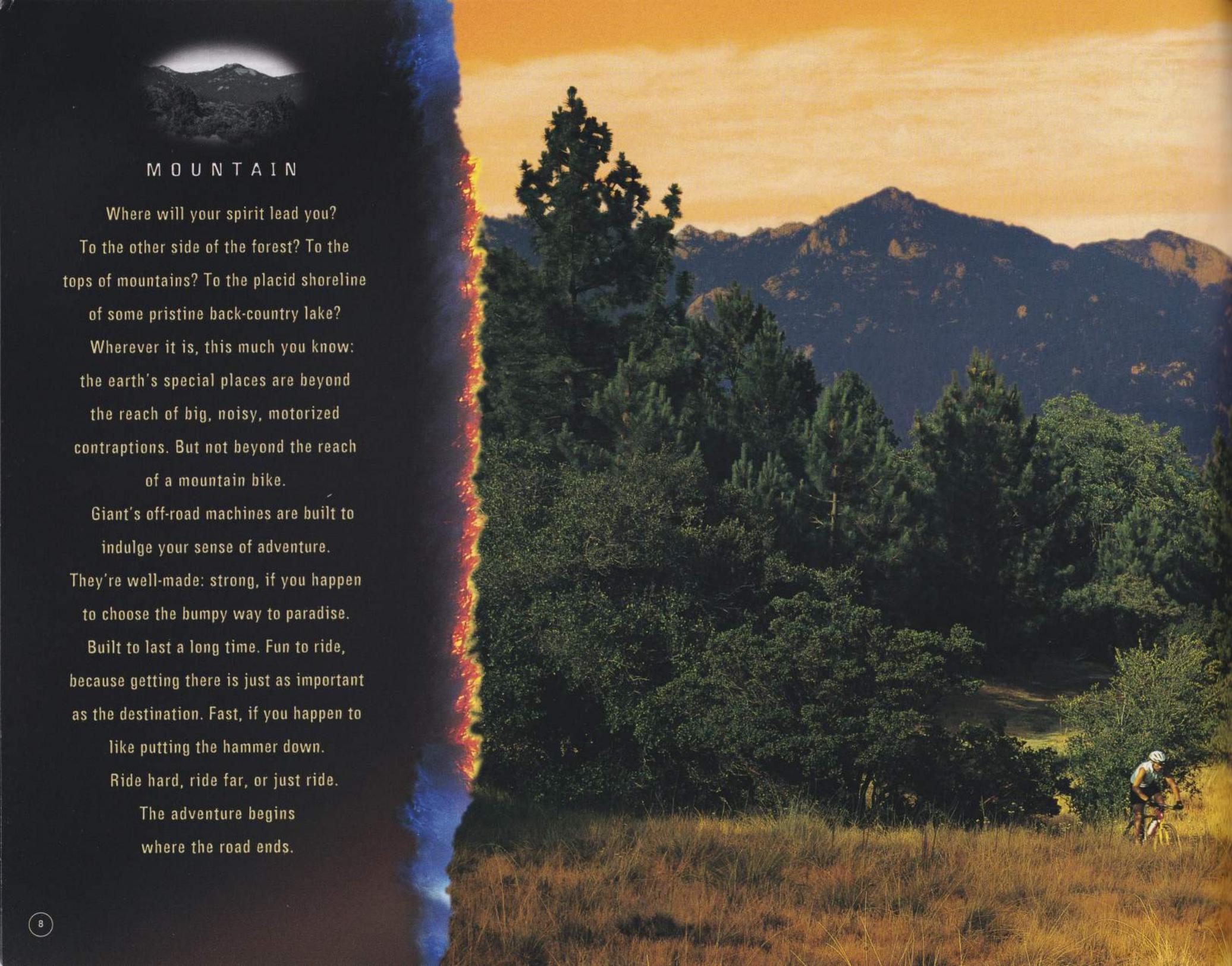


Seat height: Your knee should be slightly bent at the bottom of each pedal stroke. If your leg is fully extended, the saddle is too high. If more than slightly bent, you'll stress your knees and quads.



Reach: You want a bit of forward lean (about 45 degrees) with your arms slightly bent. Comfort is the key. Swap handlebar stems to suit your preference.





## MOUNTAIN

Where will your spirit lead you?

To the other side of the forest? To the tops of mountains? To the placid shoreline of some pristine back-country lake?

Wherever it is, this much you know: the earth's special places are beyond the reach of big, noisy, motorized contraptions. But not beyond the reach of a mountain bike.

Giant's off-road machines are built to indulge your sense of adventure. They're well-made: strong, if you happen to choose the bumpy way to paradise.

Built to last a long time. Fun to ride, because getting there is just as important as the destination. Fast, if you happen to like putting the hammer down.

Ride hard, ride far, or just ride.

The adventure begins where the road ends.





1

2

3

4

It looks like it can fly. But Giant's brand-new flagship bike is really about sticking to the ground—thanks to four inches of full-suspension travel that turns bumps into butter.

With its monocoque carbon fiber frame (immensely strong and lightweight), it climbs with ease, descends with grace.



**1** Integrated, internal brake cables attached to Magura Race Line brakes, some of the surest stoppers in the brake business, inspiring confidence at every turn in the trail.

**2** Here's where the bumps disappear: long rocker plates allow for smooth rear compression, while oversized pivots solidify a flex-free union of front and rear triangles.



**3** The Rock Shox Super Deluxe rear shock has it all: providing four inches of travel, adjustable damping and rebound, provide a wonderfully smooth ride.

**4** A stiff aluminum swingarm is the rigid link that delivers power to the rear wheel while assuring rock-solid handling over twisty terrain.



## MCM 990™

size M  
color

Shown in Natural Carbon with Yellow Accent.



carbon fiber



pro



dual suspension

### Features

Giant monocoque carbon fiber main frame, molded for exceptional strength and light weight

CU92 swingarm and 7005 aluminum rocker plates with four inches of stick-to-the-ground rear-wheel travel, replaceable rear dropout

Rock Shox Judy SL long-travel front suspension—fully tunable, lightweight, supple, active, with micro-cellular urethane and spring bumpers, hydraulic cartridge

Rock Shox Super Deluxe rear shock, the perfect partner for Judy—oil-damped with coil spring, adjustable preload and damping

Shimano XT drivetrain with flawless, intuitive, quick-shifting Shimano XT Rapidfire SL shifters

# MCM 980™

size M  
color

Shown in Natural Carbon  
with Red Accent.



carbon fiber



pro



dual suspension

## Features

Giant lightweight, monocoque carbon fiber main frame and CU92 swingarm and 7005 aluminum rocker plates for smooth control of long-travel suspension, replaceable rear dropout

Rock Shox Coupe Deluxe rear shock with four inches of travel and easily adjusted damping

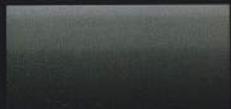
Strong and light Mavic 220 double-wall rims with DT double-butted spokes

Aluminum handlebar with 30mm rise for performance riding position



# MCM 1™

size S M L  
color



Shown in Natural Carbon.



carbon fiber



pro



front suspension



## Features

Lightweight and shock-absorbing Giant MCM bonded carbon fiber frame and lugs with replaceable rear dropout

Fast-shifting Grip Shift SRT 800 shifters

Mavic's super-light model 220 double-wall rims with DT double-buttet spokes

Lightweight and strong Tioga T.T. rear-specific Kevlar tires



downhill  
mtb

OMO

ATX 990

GIANT CYCLES

*Personal*

GIANT

1

3

2

Point it downhill, line it up at the cross-country starting line, or just ride it hard anywhere, anytime. What Giant's top aluminum dual suspension bike

offers is performance you'll never out-grow, a killer frame, and components chosen for the aficionado.



1 Climb in this cockpit for the ride of your life. The ATX 990 performs as great as it looks.



2 Rock Shox Coupe Deluxe rear shock has the travel and adjustability needed to match any conditions you encounter.



3 They don't make 'em any stronger: Magura Race Line brakes keep this eager beast under sure control.

## ATX® 990

size S M L  
color



Shown in Race Yellow with Red Accent.



carbon fiber



pro



dual suspension

### Features

Giant CU92 butted aluminum frame and swingarm with replaceable rear dropout

Wellgo WPD 701 lightweight clipless pedals with Ti axle

Sure-stopping Magura Race Line brakes

Serfas Race dual-density grips for comfort and performance

Rock Shox Judy XC smooth-as-silk, long-travel front suspension; Rock Shox Coupe Deluxe adjustable rear suspension

# ATX® 980

size S M L

color



Shown in Black Kandy with Ball Burnished Rear Triangle.



Also Available in Ball Burnish Slate Ano Fade with Ball Burnished Rear Triangle.



aluminum



expert



dual suspension

## Features

Giant CU92 butted aluminum frame and swingarm with adjustable RST 53 rear shock (three-inch travel), replaceable rear dropout

All new Rock Shox Judy C long-travel front suspension

Smooth, sure-stopping Shimano M600 V-Brakes

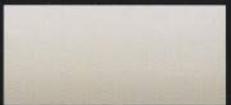
Strong and light Mavic 220 double-wall rims



# ATX® 970

size S M L

color



Shown in Bone with Ball Burnished Rear Triangle.



Also Available in Cobalt Kandy with Ball Burnished Rear Triangle.



aluminum



expert



dual suspension



## Features

Giant CU92 butted aluminum frame and swingarm with adjustable RST 22 rear shock (three-inch travel), replaceable rear dropout

Durable and lightweight Cyclone forged aluminum crank

Rigida Norma double-wall with Ultimate Power braking surface aluminum rims combine strength and lightweight performance

Serfas dual-density grips for enhanced comfort

# ATX<sup>®</sup> 890

size 14.5 17.5 19.5 21.5 23.5"

color



Shown in Race Yellow.



aluminum



pro



front suspension

## Features

Giant CU92 butted aluminum frame with gusseted top tube and down tube (lighter and stronger than conventional 6061 aluminum), replaceable rear dropout

High-performance, lightweight Rock Shox Indy SL front suspension

Grip Shift ESP 9.0 super-light rear derailleurs

Magura Race Line brakes for tremendous stopping power

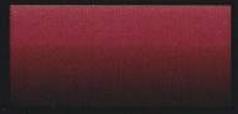


# ATX® 880

size

14.5 17.5 19.5 21.5 23.5"

color



Shown in Red Kandy over Ball Burnish.



Also Available in Ball Burnish/Ultra Violet Ano Fade.



aluminum



expert



front suspension



### Features

Giant CU92 butted aluminum frame with gusseted top tube and down tube (lighter and stronger than conventional 6061 aluminum), replaceable rear dropout

High-performance, lightweight Rock Shox Indy SL front suspension

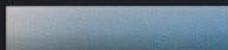
Shimano XT/Grip Shift ESP 7.0 24-speed drivetrain for exceptional performance

Strong and light 140-gram butted aluminum handlebar

# ATX® 875

**size** 14.5 17.5 19.5"

**color**



Shown in Ball Burnish/Slate  
Ano Fade.



aluminum



expert



front suspension

## Features

Giant CU92 butted aluminum frame specially designed to fit women's proportions; replaceable rear dropout  
All-new Rock Shox Indy XC front suspension  
High-performance, lightweight Shimano LX 24-speed drivetrain  
Selle Royal women's saddle for superior comfort



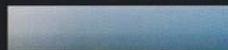
# ATX® 870

**size** 14.5 17.5 19.5 21.5 23.5"

**color**



Shown in Green Kandy.



Shown in Ball Burnish/Slate  
Ano Fade.



aluminum



expert



front suspension

## Features

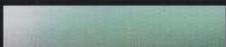
Giant CU92 butted aluminum frame (lighter and stronger than conventional 6061 aluminum), replaceable rear dropout  
All-new Rock Shox Indy XC front suspension  
High-performance Shimano LX 24-speed drivetrain  
Tioga Edge front and Tioga Psycho rear-specific directional tires.  
Serfas Race dual-density grips for comfort and performance



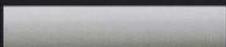
# ATX® 860

**size** 14.5 17.5 19.5 21.5 23.5"

**color**



Shown in Ball Burnish/  
Green Ano Fade.



Also Available in Ball  
Burnish.



aluminum



expert



front suspension

## Features

Giant CU92 butted aluminum frame  
(lighter and stronger than conventional 6061 aluminum),  
replaceable rear dropout

Shimano STX-RC/ESP 5.0 24-speed drivetrain

Smooth, sure-stopping Shimano M600 V-Brakes

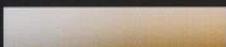
Smooth-shifting Shimano ESP 500



# ATX® 840

**size** 14.5 17.5 19.5 21.5 23.5"

**color**



Shown in Ball Burnish/Ti  
Ano Fade.



Also Available in Black  
Kandy over Ball Burnish.



aluminum



expert



front suspension

## Features

All-new frame with 6061 T6 aluminum main tubes,  
replaceable rear dropout

21-speed Shimano Alivio drivetrain with Shimano  
STX shifters for great response and performance

Serfas dual-density grips for enhanced comfort

Lightweight aluminum handlebar



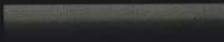
# SEDONA® SE

**size** 14.5 17.5 19.5 21.5 23.5"

**color**



Shown in Brushed.



Also Available in Matte Black.



cro-moly



sport



front suspension

## Features

Oversized and ovalized cro-moly tubes with mono-stay seat stay

Rock Shox Indy C front suspension for exceptional performance

Serfas dual-density grips for enhanced comfort

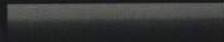
Dia-Compe Ahead Set for easy adjustment



# SEDONA®

**size** 14.5 17.5 19.5 21.5 23.5"

**color**



Shown in Matte Black.



Also Available in Brushed.



cro-moly



sport

## Features

Rugged, all-new butted cro-moly frame and fork, built by Giant

24-speed Shimano STX/STX-RC drivetrain

Durable and lightweight Cyclone forged aluminum crank

Easy-to-maintain Dia-Compe AheadSet and Kalloy Direct Connect aluminum stem

WTB wheel-specific directional tires



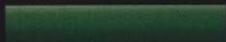
# IGUANA® SE

**size** 14.5 17.5 19.5 21.5 23.5"

**color**



Shown in Brushed.



Also Available in  
Black Forest Green.



cro-moly



sport



front suspension

## Features

- Oversized and ovalized cro-moly tubes with mono-stay seat stay
- Rock Shox Quadra 5 front suspension
- Easy-shifting Shimano STX Rapidfire Plus shifters
- Aluminum rims and Shimano quick-release alloy hubs
- Serfas dual-density grips for enhanced comfort

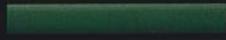


# IGUANA™

**size** M: 14.5 17.5 19.5 21.5 23.5"

W: 14.5 17.5 19.5"

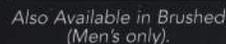
**color**



Shown in Black Forest  
Green (Men's only).



Shown in Matte Prussian  
Blue (Women's only).



Also Available in Brushed  
(Men's only).



cro-moly



sport

## Features

- Rugged, all-new, oversized, butted cro-moly frame and fork, built by Giant
- Dependable 21-speed Shimano Alivio/STX drivetrain
- Shimano STX Rapidfire Plus shifters for quick and easy shifts
- Lightweight aluminum handlebar and seat post



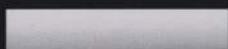
# YUKON® SE

**size** 14.5 17.5 19.5 21.5 23.5"

**color**



Shown in Midnight Maroon Fade.



Also Available in Brushed.



cro-moly



sport



front suspension

- Features**
- RST 161 B suspension fork for smooth-over-the-bumps comfort
  - 21-speed Shimano Acera/Alivio drivetrain
  - Sure-shifting Grip Shift MRX 170 shifters
  - Serfas dual-density grips for enhanced comfort



# YUKON®

**size** M: 14.5 17.5 19.5 21.5 23.5"

**color** W: 14.5 17.5 19.5"



Shown in Cinder Red (Women's only).



Shown in Brushed (Men's only).



Also Available in Midnight Maroon Fade.



cro-moly



sport

- Features**
- Oversized and ovalized cro-moly main frame with mono-stay seat stay, cro-moly fork
  - Aluminum rims and Shimano Altus quick-release alloy hubs
  - 21-speed Shimano Acera/Alivio drivetrain
  - Lightweight aluminum handlebar



# RINCON®

size

M: 14.5 17.5 19.5 21.5 23.5 25.5"  
W: 17.5 19.5 21.5"

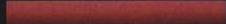
color



Shown in Bone Fade.



Shown in Twilight Pearl  
Fade (Women's only).



Also Available in Red  
Kandy (Men's only).



cro-moly



sport

## Features

Strong redesigned frame with butted cro-moly main tubes, cro-moly fork, built by Giant

21-speed Shimano Acera drivetrain

Easy-to-use, super-responsive Grip Shift MRX-170

Serfas dual-density grips for enhanced comfort



# BOULDER®

size

M: 14.5 17.5 19.5 21.5 23.5"  
W: 17.5 19.5 21.5"

color



Shown in Wild Cherry  
(Women's only).



Shown in Black Metallic  
Fade.



Also Available in Cyan  
Reflex Kandy Fade.



cro-moly



sport

## Features

Oversized and ovalized tubes with mono-stay seat stay

Alloy rims with front quick-release

Easy-to-use, super-responsive Grip Shift MRX 170 thumb shifters

Aluminum seat post clamp for light weight and great looks





## R O A D

It's a lot like flight: gliding downhill on a sleek, aerodynamic road bike. The most effortless, thrilling sensation possible on two wheels. You get into your tuck, riding drag-free beneath the wind, while your tires seem frictionless and silent as they whirl along the smooth, dark surface of the road.

This is the great tradition of cycling, and one that Giant proudly upholds in a dynamic selection of sleek road machines.

The road is where innovation and venerable tradition meet most dramatically.

And this year, Giant has once again advanced the art and science of road bike design with new materials, new shapes, and striking new looks.

So spin, hammer, glide. Pull the peloton. Break away. Or just find a long country road for some quiet Sunday miles. The most thrilling sensations in bicycling are more exciting than ever.





fi'zi:k (\*\*\*\*\*)

2

1

COMPACT  
MCR

GIANT

You've never seen anything like it. Just wait till you ride it. So stiff, so light, so aero, such a sweet, sweet ride. Compact Road Geometry reduces the amount of frame you need—ergo, a lighter bike.

(An adjustable stem and custom seat post fine-tune the fit.) Add a carbon monocoque frame, carbon aero fork, carbon seat post, carbon-blade spokes and you suddenly cheat gravity, cheat the wind, and fly.



**1** The key to Compact Road Geometry is this Mike Burrows-designed adjustable stem. It lets you dial in the fit and feel you want, while riding no more frame than necessary.



**2** Even the seat post is carbon fiber—and, of course, aerodynamic. It comes in eight sizes, so the exposed portion is aero and your fit is perfect.



**3** Very hot wheels: replaceable carbon fiber aero spokes designed by Giant's carbon whiz, Mike Burrows, combined with Rigida DP aero rims, mean extreme strength and blazing aerodynamics.

Available Spring '97

MCR 1™

size M  
color

Shown in Natural Carbon  
with Violet Accent.



#### Features

Shimano New Dura-Ace 18-speed drivetrain with Dura-Ace brakes and STI Dual Control levers

Mike Burrows-designed adjustable aluminum stem to fit almost any rider

Carbon fiber seat post and fork, for superb aerodynamics

# MCR 2™

size M  
color



carbon fiber



pro

Shown in Natural Carbon  
with Blue Accent.

## Features

Giant/Mike Burrows Carbon Fiber Compact Road  
Frame with adjustable stem for customized fit

Classic, lightweight Cinelli handlebar

Super light-and-aero EXT Pro carbon/aluminum  
high-flange hubs

Mike Burrows-designed aerodynamic carbon seat post



Available Spring '97

# TCR 2™

size S M L

color



Shown in Cyan Blue over Ball Burnish.



aluminum



expert



## Features

All-new Giant/Mike Burrows CU92 ovalized butted aluminum Compact Road Frame

Shimano 105 16-speed drivetrain and brakes with STI Dual Control levers for quick shifting, smooth braking

Classic, lightweight Cinelli handlebar

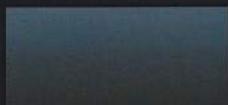
Super light-and-aero EXT Pro carbon/aluminum high-flange hubs

Available Spring '97

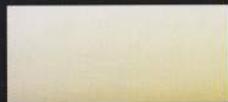
# KRONOS®

**size** 46 49 53 56 59 62cm

**color**



Shown in Black Kandy.



Also Available in  
Bone Metallic.



cro-moly



sport

## Features

All-new, all-cro-moly frame with oversized, butted tubing, built by Giant

Shimano RSX 21-speed drivetrain for wide range of gears to suit a variety of riding conditions

Shimano RSX Dual Control brake lever/shifters, so hands never leave bar to shift



# KRONOS GS®

**size** 46 49 53 56 59 62cm

**color**



Shown in Matte Electric Blue.



Also Available in Red Kandy.



cro-moly



sport



# PERIGEE®

**size** 46 53 56 59 62cm

**color**



Shown in Metallic Pearl Green.



cro-moly



sport



## Features

Light and sleek frame with oversized cro-moly main tubes built by Giant

Sturdy Rigida Nova aluminum aero rims and Shimano hubs

Grip Shift SRT 150 shifters, so hands never leave the bar to shift

## Features

Lightweight aluminum rims and hubs with front and rear quick-release

10-speed drivetrain, geared for both hills and flats

Grip Shift shifters, for true handlebar shifting

Aluminum seat post and clamp for lightweight strength



## C R O S S

Remember what drew you to bicycling way back when? You just liked to get out and ride: around the block, across town, across the country. It didn't matter. What mattered was feeling the wind on your face, seeing the world at just the right pace. Your pace.

Giant's versatile cross bikes bring back those sensations, updated by the latest technology. These bikes let you sit up and savor the sights and sounds as you spin by. When you want to ride hard, they have plenty of power in reserve. The frames are nimble and strong, the components are simple and foolproof.

For fun, for fitness, for transportation, for all the reasons you love to ride, a Giant cross bike brings back that wind-in-your-face essence of bicycling.

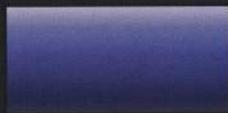




# PRODIGY

**size** 17.5 19.5 21.5 23.5"

**color**



Shown in Starlight Blue.



aluminum



sport

### Features

Aggressive, all-new, 6061 T6 aluminum cross frame, built by Giant for quickness, agility, strength

Easy-shifting Shimano STX-RC 24-speed drivetrain

Serfas dual-density grips for enhanced comfort



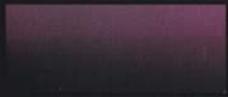
# INNOVA

size  
color

M: 17.5 19.5 21.5 23.5"  
W: 17.5 19.5 21.5"



Shown in Sunlit Gold Fade.



Also Available in Sunlit Maroon Fade.



aluminum



sport

### Features

New, lightweight, 6061 T6 aluminum cross frame built by Giant

Shimano Alivio 21-speed drivetrain with Grip Shift SRT 400 shifters for fast, smooth shifting

40C tires for surefooted control

Lightweight aluminum handlebar and seat post



# FARRAGO® 4

**size** M: 15.5 17.5 19.5 21.5 23.5"  
W: 17.5 19.5 21.5"

**color**



Shown in Red Kandy Fade.



cro-moly



sport

## Features

Oversized and ovalized tubes with mono-stay seat tube, built by Giant

Simple, no-maintenance Shimano Nexus Inter 4 internal four-speed drivetrain

Giant comfort spring suspension saddle



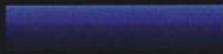
# FARRAGO®

**size** M: 15.5 17.5 19.5 21.5 23.5"  
W: 17.5 19.5 21.5"

**color**



Shown in Osiris Green Fade.



Shown in Cobalt Kandy.



cro-moly



sport

## Features

All-new cro-moly main frame, built by Giant for strength and light weight

Fast-shifting Shimano Acera/Alivio 24 speed drivetrain

700 X 40 C tires for surefooted control

Giant comfort-spring suspension saddle

Serfas dual-density grips for comfort and performance



OPTION®

**size** M: 15.5 17.5 19.5 21.5 23.5"  
W: 17.5 19.5 21.5"

**color**



Shown in Red Kandy Fade.



cro-moly



sport

**Features**

- Oversized and ovalized tubes with mono-stay seat stay
- Strong and lightweight aluminum rims with front quick-release
- Easy-to-use, super-responsive Shimano EZ-Fire Plus indexed shifters





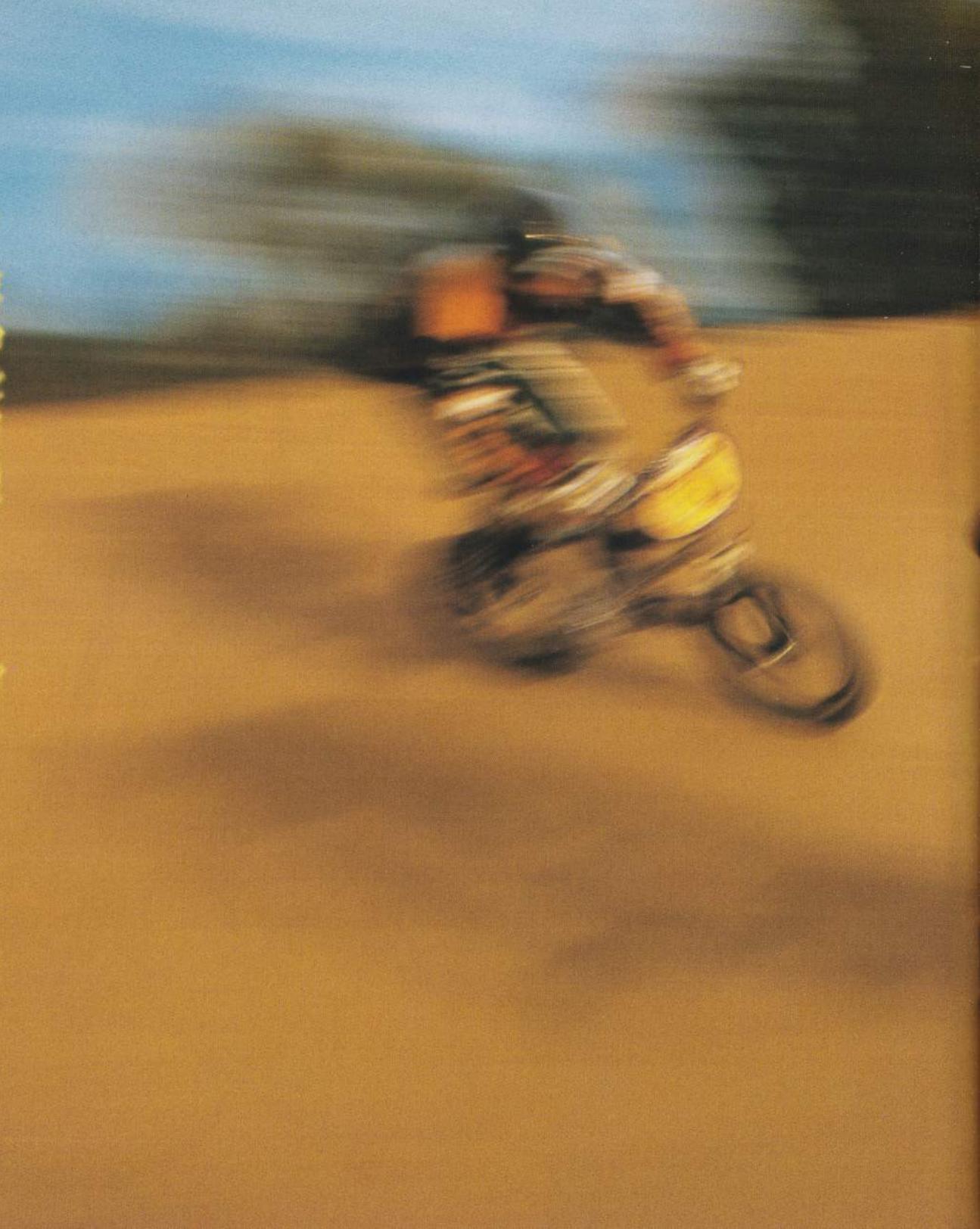
## B M X

Everyone's talking extreme these days. Not Jason Richardson. Jason just does extreme. He's the hottest racer on the AA Pro BMX circuit, which means he thrashes for a living. To be more specific, he thrashes Giant's MOSH™ bikes.

It's not easy to build a bike that can survive Jason Richardson. It's gotta be extremely (there's that word again) stiff, strong, light, and righteously responsive. Fortunately, Jason has an ally at Giant in Linn Kastan, the legendary BMX designer who has the amazing ability to conjure up exactly what Jason Richardson needs.

When science meets adrenaline,

MOSH happens.





# MOSH™ PRO XL

size 20"  
color



Shown in Slate Blue Anod over Ball Burnish.



Also Available in Ball Burnish.



aluminum



pro



## Features

New Kastan designed, Giant made CU92 BMX frame and cro-moly fork are race ready

Three piece CNC aluminum crank and sealed bottom bracket provide pedaling power

Shimano M600 V-Brakes makes you feel like you have two rear brakes

Weinmann Zac 21 double wall rims complete a strong wheel set

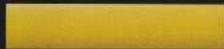
# MOSH™ PRO

size 20"

color



Shown in Ball Burnish.



Also Available in Aztec  
over Pagan Gold.



aluminum



expert

## Features

New Kastan designed, Giant made CU92 BMX frame and cro-moly fork are race ready

Oversized Dia-Compe ahead set and beefy aluminum stem are light but rugged

Alloy sealed hubs keep the dirt out

Tloga Comp III tires are the racing standard

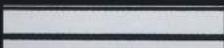
New Shimano Alivio brake has incredible stopping power



# MOSH™ PRO S

size 20"

color



Shown in Chrome.



Also Available in Matte  
Black.



aluminum



sport

## Features

Giant, sturdy steel BMX frame and new oversized fork are high quality and durable

One piece cro-moly crank is lightweight and strong

New Kastan designed cro-moly handle bar will take a beating

Exclusive MOSH saddle and grips are functional and add

a cool factor





## YOUTH

Kids are hard on bikes. (Just in case you hadn't noticed.) Which is why Giant doesn't make toy bikes. We make bikes that will stand up to years of abuse, bikes that kids can ride hard, bikes that are safe, fun, and comfortable.

So the frames are strong, the wheels are good, and the components are chosen for their proven reliability. Kids are fussy, too. Which is why our youth bikes look so good, and come in a lot of colors.

Most of all, kids love to ride.

No problem there. Giant's youth bikes are a blast to ride. No matter how hard.





# MTX 250™

size 24"

color



Shown in Race Yellow.



aluminum



sport



front suspension

## Features

Youth sized ATB with rugged style of a mountain bike

RST front suspension for a smooth ride

New 21-speed Shimano drivetrain with Grip Shift MRX 100

Alloy rims and lightweight alloy crank

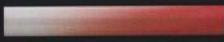
Replaceable rear dropout



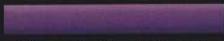
# MTX 225™

size B: 24"  
G: 24"

color



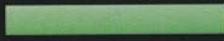
Shown in Silver/Crimson Fade (Boys' only).



Shown in Purple Kandy (Girls' only).



Also Available in Race Yellow (Boys' only).



Also Available In Osiris Green (Girls' only).



cro-moly



sport

## Features

Youth sized ATB with rugged style of a mountain bike

High tensile frame, cro-moly seat tube

New 21-speed Shimano drivetrain with Grip Shift MRX 100

Alloy seat post to accommodate oversized cro-moly seat tube



# MTX 200

**size** B: 24"  
G: 24"

**color**



Shown in Kandy Magenta Rose (Girls' only).



Shown in Silver/Amethyst Fade (Boys' only).



steel



sport

### Features

24-inch mountain bike

15-speed Shimano drivetrain

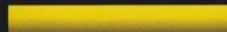
Alloy wheels



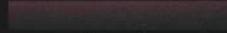
# MTX 125

**size** B: 20"  
G: 20"

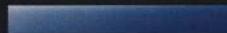
**color**



Shown in Race Yellow (Boys' only).



Shown in Wild Cherry (Girls' only).



Available in Silver/Cobalt Fade (Boys' only).



Also Available Teal Kandy (Girls' only).



steel



sport

### Features

Oversized bi-oval tubing mountain bike frame

6-speed Shimano drivetrain with Grip Shift MRX 170

Alloy cantilever brakes and alloy wheels



# MOSH™ 2

size 20"  
color



Shown in Chrome.



Also Available in Kryptonite.



steel



sport

### Features

- Compact 20" BMX frame
- Combination rear coaster brake and front caliper brake
- Flashy chrome and bright colored graphics



# TAFFY™

size 20"  
color



Shown in Pastel Pink.



Also Available in Teal.



steel



sport

### Features

- 20-inch wheels
- Floral graphics with a violet theme in pastel colors



# ANIMATOR

size 16"  
color



Features  
Oversized fork and 16-inch wheels  
Fun new hot rod flame theme graphics



# PUDD'N'

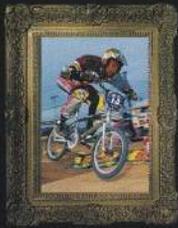
size 16"  
color



Features  
20-spoke, 16-inch wheels  
Fun new sunflower theme graphics



# MOSH® Signature Frames by Kasten



Each frame is  
designed by  
Linn Kasten  
exclusively for

Giant Bicycle. They include a built-in dropout channel for a chain tensioner, beefy TIG welds and gussets for strength and stiffness. The rear end is built with D-section stays with oversized bridges to deliver power to the ground while keeping the front end down. All the frames are designed for 20" wheels except the RAVE, which is the 24" wheel cruiser.

## EXPERT

This frame is for beginner BMX'ers and is proportionally smaller for the younger racers. The typical rider would be between 9 and 11 years old, under 5'0" in height.



## EXPERT XL

This is a similar frame size as the Expert but with a longer top tube for older, taller riders. The typical rider would be between 10 and 15 years of age, 5' to 5'4" in height.

## PRO

The Giant MOSH Pro frame is designed for riders 13 years or older, 5'5" to 5'9" in height.



## PRO XL

The MOSH Pro XL is the largest 20" wheel model in the MOSH Signature line. The ideal rider for this frame would be 5'10" and taller.

## RAVE CRUISER

This frame is identical to top ranking AA Pro Jason Richardson's current cruiser race bike. This is a pure race frame. It will accommodate riders 5'6" and taller.



# Frames. For Asphalt and Dirt.



**MCR™ 1**  
The ultimate carbon road frame incorporates the two hottest concepts in road bikes: monocoque carbon fiber for light weight and strength, and Compact Road Geometry, which means no more frame beneath you than you need.



**TCR™**  
Here's svelte Compact Road Geometry in a CU92 ovalized, butted aluminum road frame—quick, strong, and light.



**MCM™ TEAM**  
Giant manufactured and Rune Hoydahl race proven full carbon frame design. Painted in Giant Europe's team colors, this frame offers pure racing performance.



**MCM 990™ TEAM**  
Mountain biking's ultimate monocoque carbon fiber main frame. Comes with CU92 swingarm and 7005 aluminum rocker plates, plus a replaceable rear dropout. Includes Rock Shox Coupe Deluxe rear shock with damping adjustment.



**ATX® 990**  
State-of-the-art CU92 butted aluminum dual-suspension frame with CU92 swingarm is downhill or cross-country-ready.



**ATX® 890**  
With or without a Rock Shox Indy SL front fork, the ATX 890 is a very racy hardtail, made from super-strong and light CU92 aluminum and built to John Tomac's demanding specifications.



Like the MOSH frames, each of Giant's road and mountain bike frames is a balanced

marvel of engineering know-how and racing experience. The futuristic MCR 1 compact road frame is one of the fastest, lightest, stiffest frames available.

For the more traditional roadie, we offer the TCR, a beautifully-styled road frame crafted from our exclusive CU92 aluminum.

The mountain frames for 1997 are as hot as the world-class riders who use them.

John Tomac co-designed our ATX 990 and ATX 890. And if they're good enough for John, you're not likely to have any complaints, either.

Rounding out the bunch is the MCM Team, a wicked new dualie created for Giant Europe's '96 Olympian, Rune Hoydahl.

# SPECIFICATIONS

Model	MCM 990	MCM 980	MCM 1	ATX 990	ATX 980	ATX 970	ATX 890
Sizes	M	M	S, M, L	S, M, L	S, M, L	S, M, L	M: 14.5, 17.5, 19.5, 21.5, 23.5"
Color	Natural Carbon with Yellow Accent	Natural Carbon with Red Accent	Natural Carbon	Race Yellow with Red Accent	Black Kandy with Ball Burnished Rear Triangle Ball Burnish Slate Ano Fade with Ball Burnished Rear Triangle	Bone with Ball Burnished Rear Triangle Cobalt Kandy with Ball Burnished Rear Triangle	Race Yellow
Frame	Giant Monocoque Carbon Fiber Main Frame, CU92 Swingarm and 7005 Aluminum Rocker Plates, 4" of Travel at the Rear Axle, Water Bottle Mounts, Internal Cable Guides	Giant Monocoque Carbon Fiber Main Frame, CU92 Swingarm and 7005 Aluminum Rocker Plates, 4" of Travel at the Rear Axle, Water Bottle Mounts, Internal Cable Guides	Giant Carbon Fiber Composite Frame with Mono-Stay Seat Stay, Replaceable Rear Drop Out, Water Bottle Bosses	Giant CU92 Butted Aluminum Main Frame and Rear Swingarm, Rising Rate Suspension System with 4" of Rear Travel at the Rear Axle. Rear Cable Guides, Water Bottle Bosses, Replaceable Rear Dropout	Giant CU92 Butted Aluminum Main Frame and Rear Swingarm, Rising Rate Suspension System with 3" of Rear Travel at the Rear Axle. Rear Cable Guides, Water Bottle Bosses, Replaceable Rear Dropout	Giant CU92 Butted Aluminum Main Frame and Rear Swingarm, Rising Rate Suspension System with 3" of Rear Travel at the Rear Axle. Rear Cable Guides, Water Bottle Bosses, Replaceable Rear Dropout	Giant CU92 Butted Aluminum Frame, with New Oversized Tubing, Top Tube and Down Tube Gussets, Water Bottle Bosses, Rack Mounts, Replaceable Rear Dropout
Rear Shock	Rock Shox Super Deluxe with Damping and Rebound Adjustment	Rock Shox Coupe Deluxe with Damping and Rebound Adjustment		Rock Shox Coupe Deluxe with Damping and Rebound Adjustment	RST 53 with Damping and Rebound Adjustment	RST 22	
Fork	Rock Shox Judy SL with 80mm of Travel	Rock Shox Judy XC with 80mm of Travel	Rock Shox Judy XC with 80mm of Travel	Rock Shox Judy XC with 80mm of Travel	Rock Shox Judy C with 80mm Travel	Rock Shox Indy C	Rock Shox Indy SL
BB	Shimano BB-UN72	Shimano BB-UN72		Shimano BB-UN72	Shimano BB-UN52	Shimano BB-LP26	Shimano BB-UN72
Crank	Shimano XT 4-Arm, 22/32/42 T	Shimano LX, 4-Arm, 22/32/42 T	Shimano XT 4 Arm, 22/32/42 T	Shimano LX, 4-Arm, 22/32/42 T	Shimano LX, 4-Arm, 22/32/42 T	Cyclone Forged Crank, 22/32/42 T	Shimano XT, 4-Arm
Chain	Sachs SC40S	Sachs SC40	Sachs SC40S	Sachs SC40	Sachs SC40	Sachs SC20	Sachs SC40S
Pedal	WPD 701 Clipless with Ti Axle	WPD 701 Clipless with Ti Axle	WPD 701 Clipless with Ti Axle	WPD 701 Clipless with Ti Axle	Giant EXT-Pro Full Alloy with Toe Clips and Straps	Giant EXT-Tec, Alloy Cage with Toe Clips and Straps	WPD 701 Clipless with Ti Axle
Head Set	Dia-Compe AL-2, Alloy, 1-1/8", Silver	Dia-Compe SA-2, Alloy, 1-1/8", Silver	Dia-Compe SA-2, Alloy, 1-1/8", Silver	Dia-Compe SA-2, Alloy, 1-1/8", Silver	Dia-Compe SA-2, Alloy, 1-1/8", Silver	Dia-Compe TA-3, Alloy, 1-1/8", Silver	Dia-Compe AL-2, Full Alloy, 1-1/8", Silver
H/Bar	Alloy, 30mm Rise, Dark Blue	Alloy, 30mm Rise, Dark Blue	Alloy, Butted, 5", 140 Grams	Alloy, 30mm Rise, Dark Blue	Alloy, 30mm Rise, Dark Blue	Alloy, 30mm Rise, Dark Blue	Alloy, Butted, 5", 140 Grams
Stem	TIG Aluminum, Direct Connect with Removable Front Plate	TIG Aluminum, Direct Connect with Removable Front Plate	TIG Welded Aluminum, Direct Connect with Removable Front Plate	TIG Aluminum, Direct Connect with Removable Front Plate	TIG Aluminum, Direct Connect with Removable Front Plate	Forged Alloy, Direct Connect with Removable Front Plate	TIG Welded Aluminum, Direct Connect with Removable Front Plate
Grip	Serfas Race, Dual Density	Serfas Race, Dual Density	Serfas Race, Dual Density	Serfas Race, Dual Density	Serfas Race, Dual Density	Serfas Race, Dual Density	Serfas Race, Dual Density
Brake	Shimano XT, V-Brakes	Shimano M600	Shimano XT, V-Brakes	Magura Race Line HS33 with Q/R and Boosters, Red	Shimano M600	Shimano Alivio	Magura Race Line with Q/R and Boosters, Red
B/Lever	Shimano XT, V-Brakes	Grip Shift SBS6, Carbon	Shimano XT, V-Brakes	Magura Race Line, Red	Shimano BL-M600	Shimano Alivio	Magura Race Line, Red
Hub	Shimano XT, 32H	Shimano LX, 32H	Shimano XT, 32H	Shimano LX, 32H	Shimano LX, 32H	Shimano STX-RC, 32H	Shimano XT
Rim	Mavic 220 with Eyelets	Mavic 220 with Eyelets	Mavic 220 with Eyelets	Mavic 220 with Eyelets	Mavic 220 with Eyelets	Rigida Norma, Ultimate Power Braking Surface, Double Wall with Eyelets	Mavic 217 with Eyelets
Spoke	DT Stainless, 15/16G	DT Stainless, 15/16G	DT Stainless, 15/16G	DT Stainless, 15/16G	14G Stainless	14G Stainless	DT Stainless, 15/16G
Tire F	Tioga Edge Kevlar	Tioga Edge Kevlar	Tioga Edge Kevlar	Tioga Edge Kevlar	Tioga Edge Kevlar	Helter	Tioga Edge Kevlar
Tire R	Tioga T.T., Kevlar, 26 X 1.95 Super Light Inner Tubes	Tioga T.T., Kevlar, 26 X 1.95 Super Light Inner Tubes	Tioga T.T., Kevlar, 26 X 1.95 Super Light Inner Tubes	Tioga T.T., Kevlar, 26 X 1.95 Super Light Inner Tubes	Tioga T.T., 26 X 1.95 Super Light Inner Tubes	Skelter, Skin Wall, 26 X 1.95 Super Light Inner Tubes	Tioga T.T. Kevlar, 26 X 1.95 Super Light Inner Tubes
FD	Shimano XT	Shimano XT	Shimano XT, E Type	Shimano XT	Shimano LX	Shimano STX	Shimano XT
RD	Shimano XT, 8 Speed	Shimano XT, 8 Speed	Shimano XT, 8 Speed	Shimano XT, 8 Speed	Shimano LX, 8 Speed	Shimano STX-RC, 8 Speed	Grip Shift ESP 9.0, 8 Speed
Shifter	Shimano XT Rapidfire SL	Grip Shift SRT 800	Grip Shift SRT 800	Grip Shift SRT 800	Shimano STX-RC	Grip Shift SRT 400	Grip Shift ESP 900
Freewheel	Shimano CSM-737, 8 Speed	Shimano CSM-737, 8 Speed	Shimano CS-HG737 11-28T, 8 Speed	Shimano CSM-737, 8 Speed	Shimano CS-HG701, 8 Speed	Shimano CS-HG60-I, 8 Speed	Shimano CS-HG701, 11-28T, 8 Speed
Saddle	Selle Royal Eclipse, Carbon	Selle Royal Eclipse, Carbon	Selle Royal with Carbon Cover	Selle Royal Dual No Slip, Cro-moly Rails	Selle Royal Dual No Slip, Cro-moly Rails	Selle Royal Dual No Slip	Tioga Multi Control, Cro-moly Rails
Seatpost	DP310, Alloy, 30.8 X 350mm, Silver	DP310, Alloy, 30.8 X 350mm, Silver	DP310, Alloy, 27.2 X 350mm, Silver	SP323, Alloy 30.8 X 350mm, Silver	SP243, Alloy, 30.8 X 350mm, Silver	SP243, Alloy, 30.8 X 350mm, Silver	DP310, Alloy, 30.8 X 350mm, Silver
Seatpin	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R

# SPECIFICATIONS

Model	ATX 880	ATX 875/870	ATX 860	ATX 840	Sedona SE/Sedona	Iguana SE/Iguana	Yukon SE/Yukon
Sizes	14.5, 17.5, 19.5, 21.5, 23.5"	M: 14.5, 17.5, 19.5, 21.5, 23.5" W: 14.5, 17.5, 19.5"	14.5, 17.5, 19.5, 21.5, 23.5"	14.5, 17.5, 19.5, 21.5, 23.5"	14.5, 17.5, 19.5, 21.5, 23.5"	M: 14.5, 17.5, 19.5, 21.5, 23.5, 25.5" W: 14.5, 17.5, 19.5" SE-M: 14.5, 17.5, 19.5, 21.5, 23.5" SE-W: 14.5, 17.5, 19.5"	M: 14.5, 17.5, 19.5, 21.5, 23.5" W: 14.5, 17.5, 19.5, 21.5" SE-M: 14.5, 17.5, 19.5, 21.5, 23.5"
Color	Ball Burnish/Ultra Violet Ano Fade Red Kandy Over Ball Burnish	875: Ball Burnish/Slate Ano Fade 870: Green Kandy	Ball Burnish/Green Ano Fade Ball Burnish	Ball Burnish/Ti Ano Fade Black Kandy Over Ball Burnish	Brushed Matte Black	Black Forest Green Brushed Matte Prussian Blue (Iguana Women's Only)	Brushed Midnight Maroon Fade Cinder Red (Yukon Women's Only)
Frame	Giant CU92 Butted Aluminum Frame with New Oversized Tubing, Top Tube and Down Tube Gussets, Water Bottle Bosses, Rack Mounts, Replaceable Rear Dropout	Giant CU92 Butted Aluminum Frame, with New Oversized Tubing, Water Bottle Bosses, Rack Mounts, Replaceable Rear Dropout  ATX 875 Features a Women's Diamond Frame with a Shorter Front Center and Increased Standover Height for Better Fit	Giant CU92 Butted Aluminum Frame, with New Oversized Tubing, Water Bottle Bosses, Rack Mounts, Replaceable Rear Dropout	Giant 6061 Aluminum Frame with New Oversized Tubing, Water Bottle Bosses, Rack Mounts, Replaceable Rear Dropout	Giant Oversize Custom Butted Cro-moly Frame with Oval Top and Bi-Oval Down Tubes, Mono-Stay Seat Stay, Rack and Water Bottle Mounts	Giant Oversize Custom Butted Full Cro-moly Frame with Oval Top and Bi-Oval Down Tubes, Mono-Stay Seat Stay, Rack and Water Bottle Mounts	Giant Oversize Custom Butted Cro-moly Main Frame with Oval Top and Bi-Oval Down Tubes, Mono-Stay Seat Stay, Rack and Water Bottle Mounts
Rear Shock							
Fork	Rock Shox Indy SL	Rock Shox Indy XC	Rock Shox Indy C	Rock Shox Indy C	Giant Oversize Cro-moly Unicrown SE: Rock Shox Indy C	Giant Oversize Cro-moly Unicrown SE: Rock Shox Quadra 5	Giant Oversize Cro-moly Unicrown SE: RST 161B Suspension with Alloy Brake Arch
BB	Shimano BB-UN72	Shimano BB-UN52	Shimano BB-LP26	Shimano BB-LP26	Shimano BB-LP26	Shimano BB-LP26	BB-CH47 Semi-Cartridge, Adjustable
Crank	Impel 700, 22/32/42 T	Shimano STX-RC, 22/34/42 T	Shimano STX-RC, 22/32/42 T	Shimano Alivio 24/34/42 T	Cyclone CPI2 3477, 42/32/22 T	Shimano Alivio 24/34/42 T	Shimano Altus, 24/34/42 T
Chain	Sachs SC40	Sachs SC20	Sachs SC20	Shimano CN-IG31	Sachs SC40	Shimano CN-IG31	KMC SS77
Pedal	Giant EXT-Comp All Aluminum with Toe Clips and Straps	Giant EXT-Comp All Aluminum with Toe Clips and Straps	Giant EXT-Tec Alloy Cage w/Toe Clips and Straps	Giant EXT-Tec Alloy Cage w/Toe Clips and Straps	Giant EXT-Tec Alloy Cage w/Toe Clips and Straps	Giant EXT-Tec Alloy Cage	P-50 Nylon
Head Set	Dia-Compe SA-2, Alloy, 1-1/8", Silver	Dia-Compe TA-3 Alloy, 1-1/8", Silver	Dia-Compe TA-3 Alloy, 1-1/8", Silver	Dia-Compe TA-3, 1-1/8", Satin Finish	Dia-Compe TA-3, AheadSet, 1-1/8" Satin Finish	CH-90-3-SW Oversize with Water Seal, Satin Finish	CH90-1 SW with Water Seal, Satin Finish
H/Bar	Alloy, Butted, 5", 140 Grams	Alloy, Butted, 5", Silver	Alloy, Butted, 5", Silver	Alloy, 5", Silver	Alloy, 5", Silver	Alloy, Silver	Alloy, Silver
Stem	TIG Welded Aluminum, Direct Connect with Removable Front Plate, Silver	Forged Alloy, Direct Connect with Removable Front Plate, Silver	Forged Alloy, Direct Connect with Removable Front Plate, Silver	Alloy, Direct Connect with Removable Front Plate, Silver	Kalloy Aluminum Direct Connect with Removable Front Plate, Silver	Cro-Moly with Removable Front Plate, 10" Rise, Satin Finish	Steel, 25" Rise, Satin Finish
Grip	Serfas Race, Dual Density	Serfas Race, Dual Density	Serfas Race, Dual Density	Serfas Dual Density	Serfas Dual Density	Serfas Dual Density	Serfas Dual Density
Brake	Shimano M600 V-Brakes	Shimano M600 V-Brakes	Shimano M600 V-Brakes	Shimano Alivio	Shimano Alivio	Shimano Alivio	Shimano Altus
B/Lever	Grip Shift SBS6 Carbon	Shimano M600	Grip Shift SBS6, Carbon	Shimano Alivio	Shimano Alivio	Shimano Alivio	Shimano Alivio
Hub	Shimano LX, 32H	Shimano STX-RC, 32H	Shimano STX-RC, 32H	Shimano Acera, Q/R Front and Rear	Shimano STX-RC, Q/R	Shimano Altus, Q/R with Seal	Shimano Altus, Q/R with Seal
Rim	Mavic 220 with Eyelets	Rigida Norma, Ultimate Power Braking Surface, Double Wall with Eyelets	Rigida Norma, Ultimate Power Braking Surface, Double Wall with Eyelets	Weinmann 519 Brush	Rigida Norma, Ultimate Power Braking Surface, Double Wall with Eyelets	Weinmann 519 Brush	Weinmann 519 Brush
Spoke	DT Stainless, 15/16G	14G Stainless	14G Stainless	14G Stainless	14G Stainless	14G Stainless	14G Stainless
Tire F	Tioga Edge Kevlar	Tioga Edge	Helter	Kenda Hammer, Skin Wall	WTB Velociraptor 44/50	Kenda K837, 26 X 1.95 Skin Wall	Kenda K837, 26 X 1.95 All Black
Tire R	Tioga T.T., Kevlar, 26 X 1.95 Super Light Inner Tubes	Tioga T.T., 26 X 1.95 Super Light Inner Tubes	Skelter, Skin Wall, 26 X 1.95 Super Light Inner Tubes	Kenda Arvil, Skin Wall, 26 X 1.95	WTB Velociraptor 44/50	Kenda K856	Kenda K856
FD	Shimano XT	Shimano LX	Shimano STX-RC	Shimano Alivio	Shimano STX	Shimano Alivio, 31.8mm	Shimano Acera, 31.8mm
RD	Grip Shift ESP 7.0, 8 Speed	Shimano LX, 8 Speed	Grip Shift ESP 5.0, 8 Speed	Shimano Alivio, 7 Speed	Shimano STX-RC, 8 Speed	Shimano STX, 7 Speed	Shimano Alivio, 7 Speed
Shifter	Grip Shift ESP 700	Shimano STX-RC, Rapidfire Plus	Grip Shift, ESP 500	Shimano STX	Grip Shift SRT 400	Shimano STX	Grip Shift MRX 170
Freewheel	Shimano CS-HG70, 11-28T, 8 Speed	Shimano CS-HG60, 11-28T, 8 Speed	Shimano CS-HG60, 11-28T, 8 Speed	Shimano IG50, 11-28T, 7 Speed	Shimano HG-60-I, 8 Speed	Shimano CS-HG50, 7 Speed	Shimano CS-HG30, 7 Speed
Saddle	Tioga Multi Control, Cro-moly Rails	M: Selle San Marco, Techno Dynamica W: Selle Royal For Women, No Slip Cover	Selle San Marco Techno Dynamica	Velo Crossbow w/Giant Embroidered Logo	Velo Crossbow w/Giant Embroidered Logo	Giant Sport Men's and Women's	Giant Sport Men's and Women's
Seatpost	DP310, 30.8 X 350mm, Silver	SP243, 30.8 X 300mm, Silver	SP243, 30.8 X 300mm, Silver	SP242, 30.8 X 300mm, Silver	Alloy w/Micro Adjust, 29.2 X 300mm	Alloy w/Micro Adjust, 29.2 X 300mm	Alloy w/Micro Adjust, 29.2 X 300mm
Seatpin	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R

# SPECIFICATIONS

Model	Rincon	Boulder	MCR 1	MCR 2	TCR 2	Kronos	Kronos GS
Sizes	M: 14.5, 17.5, 19.5, 21.5, 23.5, 25.5" W: 14.5, 17.5, 19.5, 21.5"	M: 14.5, 17.5, 19.5, 21.5, 23.5" W: 14.5, 17.5, 19.5, 21.5"	M	M	S, M, L	46, 49, 53, 56, 59, 62cm	46, 49, 53, 56, 59, 62cm
Color	Red Kandy Bone Fade Twilight Pearl Fade	Black Metallic Fade Cyan/Reflex Kandy Fade Wild Cherry	Natural Carbon with Violet Accent	Natural Carbon with Blue Accent	Cyan Blue Over Ball Burnish	Black Kandy Bone Metallic	Red Kandy Matte Electric Blue
Frame	Giant Oversize Custom Butted Cro-moly Main Frame with Bi-Oval Top and Down Tubes, Mono-Stay Seat Stay, Rack and Water Bottle Mounts	Giant Oversize Custom Cro-moly Butted Seat Tube Frame with Bi-Oval Top and Bi-Oval Down Tubes, Mono-Stay Seat Stay, Rack and Water Bottle Mounts	New Giant Carbon Fiber Monocoque Compact Road Frame with Water Bottle Mounts and Chainstay Protector	New Giant Carbon Fiber Monocoque Compact Road Frame with Water Bottle Mounts and Chainstay Protector	New Giant CU92 Butted Compact Road Frame with Water Bottle Mounts and Chainstay Protector	Giant Oversize Full Cro-moly Frame with Rack Mounts, Water Bottle Mounts and Chainstay Protector	Giant Oversize Main Cro-moly Frame with Rack Mounts, Water Bottle Mounts and Chainstay Protector
Rear Shock							
Fork	Giant Oversize Cro-moly Unicrown	Giant Oversize Steel Unicrown	Giant Carbon Fiber Aero Fork	Giant Carbon Fiber Aero Fork	Giant Carbon Fiber Aero Fork	Giant Cro-moly Unicrown	Giant Cro-moly Unicrown
BB	BB-CH47 Semi-Cartridge, Adjustable	BB-CH48, Semi-Cartridge, Adjustable	Shimano BB-7700	Shimano BB-UN72	Shimano BB-UN52	Shimano BB-LP30	BB-CH47, Semi-Cartridge, Adjustable
Crank	Shimano Altus, 24/34/42 T	SR Alloy 28/38/48 T	Shimano New Dura Ace	Shimano 600 Ultegra, 39/52 T	Shimano 105, 39/52 T	Shimano RSX Triple, 26/36/46 T	SR XR00, Alloy, 28/38/48 T
Chain	KMC SS77	KMC SS77	Sachs SCR80	Sachs SCR80	Sachs SC40	SS77	SS77
Pedal	P-50 Nylon	P-50 Nylon	VP161 Alloy Clipless with Ti Axle	VP161 Alloy Clipless with Ti Axle	VP161 Alloy Clipless with Ti Axle	HTI A67 Alloy, with Toe Clips and Straps	HTP 29, with Toe Clips and Straps
Head Set	CH90-1 BW with Water Seal	HP01H Black	Alloy HP 233	Alloy HP 233	Alloy HP 233	CH90-1SW, 1" with Water Seal, Satin Finish	CH90-1BW, 1" with Water Seal
H/Bar	Steel, Satin Finish	Steel, Satin Finish	Cinelli Touch E	Cinelli Touch E	Cinelli Touch E	Alloy Drop Bar	Alloy Drop Bar For Grip Shift
Stem	Steel, 40" Rise, Satin Finish	Steel, 40" Rise Satin Finish	Mike Burrows Adjustable, Alloy	Mike Burrows Adjustable, Alloy	Mike Burrows Adjustable, Alloy	Alloy, 25" Rise	Alloy, 25" Rise
Grip	Serfas Dual Density	Giant Krayton Rubber	Cinelli Cork Ribbon	Cinelli Cork Ribbon	Cinelli Cork Ribbon	Padded Tape, Cork Style	Padded Tape, Cork Style
Brake	Shimano Altus	Shimano Altus	Shimano New Dura Ace	Shimano 600 Ultegra	Shimano 105	Shimano RSX	Alloy Dual Pivot with Q/R
B/Lever	Full Alloy Lever	Alloy Lever	Shimano New Dura Ace STI	Shimano 600 Ultegra STI	Shimano 105 STI	Shimano RSX STI	Full Alloy Lever
Hub	Alloy Oversize, Q/R Front and Rear	Alloy, Q/R Front, Nuted Rear	Giant EXT Pro Carbon/Al High Flange	Giant EXT Pro Carbon/Al High Flange	Giant EXT Pro Carbon/Al High Flange	Shimano RSX	Shimano Alloy
Rim	Weinmann 519 Brush	Weinmann 519 Brush	Rigida CSU, 12H Front, 16H Rear	Rigida CSU, 12H Front, 16H Rear	Rigida CSU, 12H Front, 16H Rear	Rigida Nova Aero, 36H	Rigida Nova Aero, 36H
Spoke	14G UCP	14G UCP	Aero Carbon Fiber	Aero Carbon Fiber	Aero Carbon Fiber	14G Stainless	14G UCP
Tire F	Kenda K850 26 X 1.95	Kenda K850 26 X 1.95	Vredestein Fortezza 700 X 23 C Hand Made, Skin Wall	Vredestein Fortezza 700 X 23 C Hand Made, Skin Wall	Vredestein Fortezza 700 X 23 C Hand Made, Skin Wall	K176 700 X 23 C, Skin Wall	K176 700 X 23 C
Tire R							
FD	Shimano CT92	Shimano TY-22	Shimano New Dura Ace	Shimano 600 Ultegra	Shimano 105	Shimano RSX	Shimano Altus
RD	Shimano Acera, 7 Speed	Shimano TY-22, 7 Speed	Shimano New Dura Ace, 9 Speed	Shimano 600 Ultegra, 8 Speed	Shimano 105, 8 Speed	Shimano RSX, 7 Speed	Shimano Acera, 7 Speed
Shifter	Grip Shift MRX 170	Grip Shift MRX 170	Shimano New Dura Ace STI	Shimano 600 Ultegra STI	Shimano 105 STI	Shimano RSX STI	Grip Shift SRT 150
Freewheel	Shimano MF-HG37, 7 Speed	Shimano MF-HG37, 7 Speed	Shimano New Dura Ace, 12-25T, 9 Speed	Shimano CS-HG90-8, 12-25T, 8 Speed	Shimano CS-HG70-8, 12-25T, 8 Speed	Shimano CS-HG50, 12-28T, 7 Speed	Shimano MF-HG22, 14-28T, 7 Speed
Saddle	Giant Comfort Men's and Women's	Giant Comfort Men's and Women's	Selle Royal Carbon Look with Suspension	Selle Royal Carbon Look with Suspension	Selle San Marco Techno Dynamica, Cro-moly Rail	Selle San Marco Techno Dynamica	Viscount 9710
Seatpost	Alloy Micro Adjust, 29.2 X 300mm	Alloy 29.2 X 300mm	Mike Burrows Design, Carbon	Mike Burrows Design, Carbon	Mike Burrows Design, Carbon	Alloy Micro Adjust, 27.2 X 300mm	Alloy Micro Adjust, 27.2 X 300mm
Seatpin	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Steel	Steel	Steel		

# SPECIFICATIONS

Model	Perigee	Prodigy	Innova	Farrago 4	Farrago	Option
Sizes	46, 53, 56, 59, 62cm	17.5, 19.5, 21.5, 23.5"	M: 17.5, 19.5, 21.5, 23.5" W: 17.5, 19.5, 21.5"	M: 15.5, 17.5, 19.5, 21.5, 23.5" W: 17.5, 19.5, 21.5"	M: 15.5, 17.5, 19.5, 21.5, 23.5" W: 17.5, 19.5, 21.5"	M: 15.5, 17.5, 19.5, 21.5, 23.5" W: 17.5, 19.5, 21.5"
Color	Metallic Pearl Green	Starlight Blue	Sunlit Gold Fade Sunlit Maroon Fade	Red Kandy Fade	Cobalt Kandy Osiris Green Fade	Red Kandy Fade
Frame	Giant Oversize Main Cro-moly Butted Frame with Rack Mounts, Water Bottle Mounts, Chainstay Protector	Giant Oversize 6061 Aluminum Frame with Mono-Stay Seat Stay, Alloy Seat Collar, Water Bottle Mounts, Chainstay Protector	Giant Oversize 6061 Aluminum Frame with Mono-Stay Seat Stay, Alloy Seat Collar, Water Bottle Mounts, Chainstay Protector	Giant Oversize Frame with Cro-moly Butted Seat Tube, Mono-Stay Seat Stay, Alloy Seat Collar, Water Bottle Mounts, Chainstay Protector	Giant Oversize Frame with Cro-moly Butted Main Frame, Mono-Stay Seat Stay, Alloy Seat Collar, Water Bottle Mounts, Chainstay Protector	Giant Oversize Frame with Cro-moly Butted Seat Tube, Mono-Stay Seat Stay, Alloy Seat Collar, Water Bottle Mounts, Chainstay Protector
Rear Shock						
Fork	Giant Cro-moly Unicrown	Giant Oversize Cro-moly Unicrown	Giant Oversize Cro-moly Unicrown	Giant Oversize Cro-moly Unicrown	Giant Oversize Cro-moly Unicrown	Giant Oversize Steel Unicrown
BB	BB-CH47Semi-Cartridge, Adjustable	Shimano BB-LP26	Shimano BB-LP26	BB-CH47 Semi-Cartridge, Adjustable	BB-CH47 Semi-Cartridge, Adjustable	BB-CH48 Semi-Cartridge, Adjustable
Crank	SR XR10, Alloy, 28/38/48 T	Shimano Alivio	Cyclone Forged, CPI-3457, 24/34/42 T	Alloy, Single Chain Ring, 33 T	Shimano Acera, 24/34/42 T	SR XR10, Alloy, 28/38/48 T
Chain	SS77	Shimano CN-IG51	Shimano CN-IG51	Beveled, Anti-rust	SS77	SS77
Pedal	HTP 29, with Toe Clips and Straps	Giant EXT-Tec Alloy Cage with Toe Clips and Straps	Giant EXT-Tec Alloy Cage	Non-Slip	P-50, Nylon	VP872N, Nylon, Black
Head Set	CH90-1BW, 1" with Water Seal	CH90-3SW, Oversize, Satin Finish	CH90-3SW, Oversize, Satin Finish	CH90-1BW, 1", Steel, Black	CH90-1SW, 1", Satin Finish	CH90-1BW, 1", Steel, Black
H/Bar	Alloy Drop Bar For Grip Shift	Alloy, Silver	M: Alloy, Silver, W: Steel, 30mm Rise, Satin Finish	Steel, Swept Bar, Satin Finish	Steel, 30mm Rise, Satin Finish	Steel, 30mm Rise, Satin Finish
Stem	Alloy, 25" Rise	Alloy, Zoom Adjustable Rise	Cro-moly, 25" Rise, Satin Finish	Alloy, Zoom Adjustable Rise, Satin Finish	Steel, 40" Rise, Satin Finish	Steel, 40" Rise, Satin Finish
Grip	Padded Tape, Cork Style	Serfas Dual Density	Serfas Dual Density	Serfas Dual Density	Serfas Dual Density	Giant, Krayton
Brake	Dia-Compe 505, Alloy, Q/R	Shimano Alivio	Shimano Acera	F: Shimano Altus, R: Nexus Roller Brakes	Shimano Altus	Shimano Altus
B/Lever	C.Star 164A w/Safety Lever	Shimano Alivio	Shimano Acera	F: Shimano TY-22, R: Nexus	Alloy Lever	Shimano EZ-Fire Plus
Hub	Alloy Front and Rear Q/R	Shimano STX-RC, 8 Speed	Shimano Altus, Q/R Front and Rear with Seal	F: Alloy Oversize with Q/R, R: Shimano Nexus 4 Speed	Alloy Oversize, Front and Rear Q/R	Steel, Q/R Front, Nuted Rear
Rim	Rigida SP30 36H	Rigida Libra 700C	Weinmann 519 Brush	Weinmann 519 Brush	Weinmann 519 Brush	Weinmann 519 Brush
Spoke	14G UCP	14G Stainless	14G Stainless	14G Stainless	14G Stainless	14G UCP
Tire F	K176 700 X 28 C	K180 700 X 40 C	K180 700 X 40 C	K180 700 X 40 C	K180 700 X 40 C	K180 700 X 40 C
Tire R						
FD	Shimano TY-30	Shimano STX-RC	Shimano Alivio	N/A	Shimano Acera	Shimano TY-22
RD	Shimano Altus, 7 Speed	Shimano STX-RC, 8 Speed	Shimano Alivio, 7 Speed	Shimano Nexus Inter 4	Shimano Alivio, 7 Speed	Shimano TY-22, 7 Speed
Shifter	Grip Shift SRT 100A	Grip Shift SRT 400	Grip Shift SRT 400	Shimano Nexus	Grip Shift MRX 170	Shimano EZ-Fire Plus
Freewheel	Shimano MF-HG22, 14-28T, 7 Speed	Shimano CS-HG60I, 8 Speed	Shimano CS-IG50, 7 Speed	Shimano SC4R31, 22T	Shimano MF-HG37, 7 Speed	Shimano MF-HG37, 7 Speed
Saddle	Viscount 9710	Giant Comfort Spring Suspension	Giant Comfort Spring Suspension	Giant Comfort Spring Suspension	Giant Comfort Spring Suspension	Giant Comfort
Seatpost	Alloy Micro Adjust, 27.2 X 300mm	Alloy w/Micro Adjust, 30.8 X 300mm	Alloy w/Micro Adjust, 30.8 X 300mm	Alloy w/Micro Adjust, 29.2 X 300mm	Alloy w/Micro Adjust, 29.2 X 300mm	Alloy, 29.2 X 300mm
Seatpin		Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R	Alloy Clamp with Q/R

# GIANT 1997 FRAME GEOMETRY

Model	Size	Stand Over Height	Top Tube	Seat Angle	Head Angle	BB Drop	Chain Stay	Wheel Base	Head Tube
MCM 990 MCM 980	M	29.09'	23.39'	73°4'	70°9'	1.7"	16.89"	42.83"	5.47"
	S	29.2"	22.50"	73°	71°	1.4"	16.70"	40.90"	N/A
MCM 1	M	30.1"	23.50"	73°	71°	1.4"	16.70"	41.90"	N/A
	L	31.6"	23.60"	73°	71°	1.4"	16.70"	42.00"	N/A
ATX 990	S	29.88"	21.65"	74°	71°	0.20"	14.57"	38.5"	4.41"
	M	30.60"	22.83"	74°	71°	0.20"	14.57"	39.8"	4.88"
	L	32.70"	23.43"	74°	71°	0.20"	14.57"	40.55"	5.35"
ATX 980	S	29.72"	21.61"	73°2'	71°1'	0.59"	14.57"	38.50"	4.41"
	M	30.60"	22.05"	73°2'	71°1'	0.59"	14.57"	39.80"	4.88"
ATX 970	L	31.44"	22.95"	73°2'	71°1'	0.59"	14.57"	40.55"	5.35"
ATX 890	14.5'	27.91"	21.46"	73°3'	70°3'	1.42"	16.73"	40.09"	3.94"
	17.5'	29.53"	22.64"	73°	71°3'	1.42"	16.73"	40.94"	4.29"
	19.5'	30.71"	23.07"	73°	71°3'	1.42"	16.73"	41.43"	4.76"
ATX 880	21.5'	32.05"	23.50"	73°	71°3'	1.42"	16.73"	41.93"	5.59"
ATX 875	23.5'	33.70"	23.98"	73°	71°3'	1.42"	16.73"	42.46"	7.13"
ATX 860	14.5'	27.36"	21.26"	74°	70°3'	1.42"	16.73"	40.04"	3.94"
ATX 840	17.5'	28.98"	21.85"	73°	71°	1.42"	16.73"	40.31"	4.41"
	19.5'	30.12"	22.64"	73°	71°	1.42"	16.73"	41.18"	4.76"
Sedona SE	14.5'	27.52"	21.06"	74°	70°3'	1.42"	17.01"	40.39"	3.94"
	17.5'	29.13"	21.65"	73°	71°3'	1.42"	17.01"	40.51"	4.29"
	19.5'	30.31"	22.32"	73°	71°3'	1.42"	17.01"	41.22"	4.76"
Sedona	21.5'	31.65"	22.99"	73°	71°3'	1.42"	17.01"	41.97"	5.59"
Iguana SE	23.5'	33.31"	23.50"	73°	71°3'	1.42"	17.01"	42.52"	7.13"
Iguana	25.5'	34.92"	23.62"	73°	71°3'	1.42"	17.01"	42.72"	7.48"
Yukon SE	17.5"W	25.24"	21.18"	73°	71°	1.42"	17.01"	40.43"	4.29"
Yukon	19.5"W	25.63"	21.57"	73°	71°	1.42"	17.01"	40.91"	5.12"
Yukon W	21.5"W	25.94"	21.85"	73°	71°	1.42"	17.01"	41.26"	5.83"
Rincon	14.5"W	26.97"	20.81"	74°	70°3'	1.42"	17.01"	40.35"	4.29"
Rincon W	17.5"W	28.43"	21.18"	73°	71°	1.42"	17.01"	40.43"	4.29"
Iguana W	19.5"W	29.76"	21.57"	73°	71°	1.42"	17.01"	40.91"	5.12"

Model	Size	Stand Over Height	Top Tube	Seat Angle	Head Angle	BB Drop	Chain Stay	Wheel Base	Head Tube
Boulder Boulder W	14.5'	27.48"	20.81"	74°	70°	1.54"	17.32"	40.77"	3.94"
	17.5'	29.02"	20.98"	73°	70°	1.54"	17.32"	40.84"	4.29"
	19.5'	30.20"	21.46"	73°	70°	1.54"	17.32"	41.43"	4.76"
	21.5'	31.50"	22.40"	72°	70°	1.54"	17.32"	42.09"	5.59"
	23.5'	33.11"	23.03"	72°	70°	1.54"	17.32"	42.78"	7.13"
	17.5"W	25.43"	20.98"	73°	70°	1.54"	17.32"	40.84"	4.29"
	19.5"W	25.83"	21.26"	73°	70°	1.54"	17.32"	41.24"	5.12"
21.5"W	26.14"	21.97"	72°	70°	1.54"	17.32"	41.64"	5.83"	
MCR 1 MCR 2	M	26.22"	22.05"	74°	73°	2.76"	16.02"	39.13"	N/A
TCR 2	S	19.09"	21.06"	74°3'	72°	2.76"	16.02"	38.88"	4.41"
	M	21.46"	21.85"	74°	73°	2.76"	16.02"	39.04"	5.31"
	L	23.62"	23.03"	73°3'	74°	2.76"	16.02"	39.45"	6.30"
Kronos Kronos GS Perigee	46cm	27.83"	20.12"	74°	71°	2.76"	16.22"	39.06"	4.76"
	49cm	28.70"	20.20"	74°	71°	2.76"	16.22"	39.17"	4.76"
	53cm	29.61"	20.35"	73°2'	72°	2.76"	16.22"	38.98"	5.12"
	56cm	30.39"	21.26"	73°2'	72°	2.76"	16.22"	39.57"	5.83"
	59cm	31.50"	22.05"	73°2'	72°3'	2.76"	16.22"	39.17"	7.13"
62cm	32.68"	22.24"	73°2'	72°3'	2.76"	16.22"	39.72"	7.95"	
Prodigy Innova Innova W Farrago Farrago W	15.5'	28.58"	21.18"	74°	70°	2.76"	17.32"	41.04"	4.41"
	17.5'	29.49"	21.46"	73°	70°	2.76"	17.32"	41.14"	4.41"
	19.5'	33.66"	22.05"	73°	71°	2.76"	17.32"	41.28"	5.12"
	21.5'	32.17"	22.64"	73°	71°	2.76"	17.32"	41.95"	5.83"
	23.5'	33.74"	23.27"	73°	71°	2.76"	17.32"	42.66"	7.13"
Option Option W	17.5"W	N/A	21.46"	73°	70°	2.76"	17.32"	41.14"	5.47"
	19.5"W	N/A	22.05"	73°	71°	2.76"	17.32"	41.28"	6.69"
	21.5"W	N/A	22.64"	73°	71°	2.76"	17.32"	41.95"	7.72"

#### **GIANT BICYCLE LIMITED WARRANTY**

Giant Bicycle, Inc. warrants the frame and rigid fork of each new Giant Bicycle to be free from defects in material and workmanship for as long as the original purchaser owns the bicycle. All other original components and all Giant-brand repair and replacement parts are warranted to be free from defects in material or workmanship for a period of one year from the original date of purchase.

#### **REQUIRED ASSEMBLY WHEN PURCHASED**

An Authorized Giant Dealer is required to assemble your Giant-brand bicycle, without charge, at the time of purchase.

#### **FREE 60-DAY REPAIR LABOR**

If your Giant-brand bicycle is found to be defective in materials, workmanship, or assembly within 60 days of purchase, it will be repaired for you without charge for labor or materials. To receive this service, simply bring your Giant-brand bicycle to the Authorized Giant Dealer from whom the bicycle was purchased.

#### **LIMITED REMEDY**

Unless otherwise provided, the sole remedy under the above warranty or any implied warranty is limited to the replacement of defective parts with those of equal or greater value at the sole discretion of Giant Bicycle. Unless covered by the free 60-day repair labor period, you will be responsible for labor costs associated with warranty replacements. IN NO EVENT SHALL GIANT BE RESPONSIBLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES, WHETHER BASED ON CONTRACT, WARRANTY, NEGLIGENCE, OR STRICT OR PRODUCTS LIABILITY, INCLUDING, WITHOUT LIMITATION, PERSONAL INJURY DAMAGES, PROPERTY DAMAGE, OR ECONOMIC LOSSES.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

#### **EXCLUSIONS**

THE ABOVE WARRANTY, OR ANY IMPLIED WARRANTY, DOES NOT

COVER NORMAL WEAR AND TEAR, AND ALL WARRANTIES ARE VOID IF THE BICYCLE IS USED FOR OTHER THAN NORMAL ACTIVITIES, INCLUDING, BUT NOT LIMITED TO, THE FAILURE TO FOLLOW THE OWNER'S MANUAL OR USING THE BICYCLE FOR COMMERCIAL ACTIVITIES OR IN COMPETITIVE EVENTS, INCLUDING BICYCLE RACING, BICYCLE MOTORCROSS RACING, STUNT RIDING, RAMP JUMPING OR SIMILAR ACTIVITIES, AND TRAINING FOR SUCH ACTIVITIES OR EVENTS.

GIANT BICYCLE, INC., MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED. ALL IMPLIED WARRANTIES, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THAT OF THE EXPRESS WARRANTIES STATED ABOVE. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

This warranty gives you specific legal rights. You may also have other rights which vary from state to state.

#### **WHAT YOU SHOULD DO**

Bring your bicycle along with a purchase receipt or other proof of the date of purchase to an Authorized Giant Dealer or write to the Customer Service Department at: Giant Bicycle, Inc., 475 Apra Street, Rancho Dominguez, CA 90220.

SPECIFICATIONS AND AVAILABILITY SUBJECT TO CHANGE WITHOUT NOTICE. ©1996 Giant Bicycle, Inc. All rights reserved. Printed in the U.S.A.





For more information or the dealer nearest you, call 1-800-779-BIKE  
© 1996 Giant Bicycle, Inc.

 **GIANT**®