

team models

The finest 20" competition bicycle Mongoose™ has to offer is available in two models: Team Mongoose™ and the specially sized Team Minigoose™, for younger, smaller racers. The Team models have been engineered and manufactured for optimum reliability and performance with minimum weight. Incorporating aircraft quality, super thinwall 4130 chromoly tubing, state of art heliarc welding, and precise frame geometry for the most responsive handling and acceleration characteristics.

These models feature superlight, three-piece, alloy cranks and a selection of lustrous stainless steel and strong chromoly components. All of the components have met the exacting standards of quality and manufacture of the Mongoose™ Engineering Staff. In addition, each has met the critical performance requirements of the Number One rated Mongoose™ Factory Racing Team on the toughest and fastest BMX tracks across the United States and around the world.

Team Mongoose™ and Team Minigoose™ . . . proven winners! Light. Strong. Fast.

\$ _____



supergoose™



Performance with style is the goal of the Supergoose™. All of the critical performance, weight and handling features of the Team models have been incorporated into the show-chrome plated Supergoose™, featuring the short rake, all chromoly Team Mongoose™ Fork for the same quick and precise "Team" handling characteristics. Race proven, superstrong, one-piece chromoly cranks and quick change gearing provide responsive acceleration on or off the track.

Supergoose™ . . . super performance and super good looks.

\$ _____

moosegoose™

A light weight performance equipped bicycle engineered especially for taller racers. The all chromoly tubed, extended frame geometry coupled with 20" wheels make the Moosegoose™ positive and responsive in the most critical racing situations.

Not just racers, but riders of any size will appreciate the quick sports-like handling and comfortable adult size incorporated into this conveniently sized bicycle.

\$ _____



mongoose™

The Mongoose™ models are all race quality bicycles, manufactured and equipped to combine most of the important design and performance features of the Team and Supergoose™ models with the value of a universal BMX machine. All models feature a track tested and race proven Mongoose™ BMX frame. The three main frame tubes are fabricated of high strength 4130 chromoly, precision heliarc welded for unsurpassed quality, strength and reliability.

Each of the remaining components has been tested and selected to provide maximum dependability and total value.

Available in four models equipped to meet every competition or off road riding need.

Mongoose™ . . .

the most popular competition BMX bike in the world.

mongoose II.

The Mongoose II™ features the lightest and most competitive equipment of the popular priced Mongoose™ models. Lightweight alloy rims and alloy freewheel hubs mean race ready performance. The hi-tensile steel handlebar and double clamp Mongoose Gold Stem™ are used for competition durability and handling.

Mongoose II™ . . . value pricing! Racing performance.

\$ _____



mongoose.. freemag



The Mongoose™ equipped with Freewheel Motomag II® wheels combines the competitive advantages of a quick change sprocket freewheeling system with the rigidity and handling control of the Motomag II® wheel. A positive reacting caliper handbrake provides complete stopping control on or off the track. The Mongoose™ Freemag is the best combination of race machine handling, rugged good looks and Motomag II® reliability.

\$ _____

mongoose.. motomag.

The Mongoose™ Motomag® features the classic good looks and maintenance free dependability of the one piece Motomag II® wheel. Reliable coaster brakes provide safe, sure stopping in any weather conditions. Equipped with durable, race-proven, steel components to withstand all of the rigors of BMX riding at an affordable price.



\$ _____

Also available with steel wire wheels featuring double wall steel rims and heavy gauge spokes.



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kos kruiser™

The Mongoose Kos Kruiser™ is a competition designed and built 26" racing cruiser incorporating all of the manufacturing skill and racing expertise of the Mongoose™ Factory. A combination of small and large diameter thin wall chromoly tubing is used to keep weight to an absolute minimum while maintaining necessary competition strength and frame rigidity characteristics. The all chromoly Mongoose™ 26" Kruiser Fork provides positive handling control in all racing situations.

Equipped exclusively with proven, race-ready components of alloy and chromoly for a high performance machine to satisfy the most critical racer. Featuring Mongoose™ Kruiser SS Handlebars carefully formed and fabricated of tarnish resistant stainless steel for maximum steering control and riding comfort. Competition proven by triple 1st Place wins at the 1980 ABA, NBMXA and NBL Grand National Events. The Mongoose™ Kos Kruiser powered by Factory Rider Jeff "The Kos" Kosmala captured the Number One Cruiser Plate in both the NBMXA and the ABA sanctioning bodies.

Kos Kruiser™ . . . engineered and equipped for the uncompromising racer.

\$ _____



minigoose™



Mongoose™ dependability and good looks proportioned for the 5 to 7 year old, junior size rider. The same quality Mongoose™ construction and 4130 chromoly main triangle are featured for superior strength and years of hard use. Strong steel components have been carefully selected for lasting durability and performance.

Minigoose™ . . . junior sized fun for beginning BMXers.

\$ _____

mitygoose™

Mongoose™ quality and BMX styling engineered into a 16" wheeled sidewalk bicycle. The imported Mitygoose™ features one piece steel cranks, tubular leading edge forks, rugged knobby tires and caliper brake adaptability for big bike performance and durability.

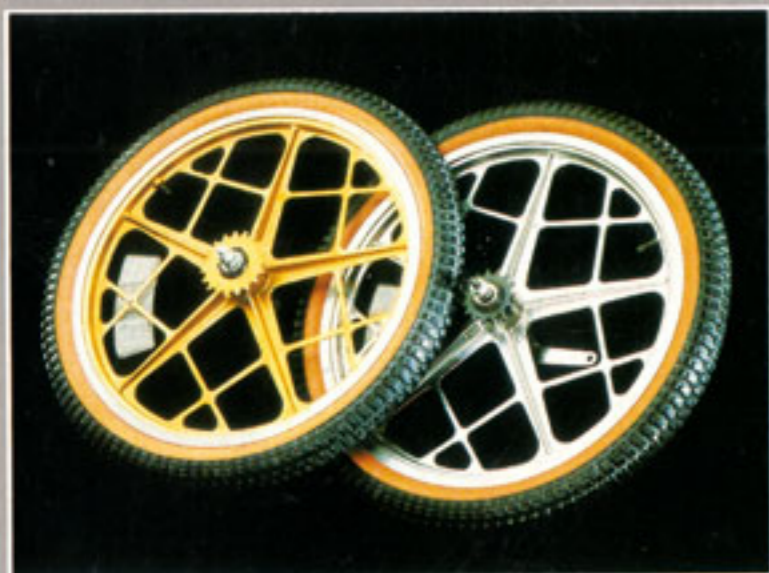
Accepts training wheels for beginning riders.

\$ _____



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motomag II.



Motomag II,® the finest and most popular mag style wheel available. Cast of light strong aluminum for the handling control, rigidity and temperature stability only aluminum can provide. Precision machined for the balance and maintenance free trueness unattainable with a conventional spoked wheel. The rim edges provide a solid, parallel, braking surface machined for maximum caliper brake efficiency. The gleaming polished aluminum finish will complement and highlight any color or style 20" bicycle.

The front Motomag II® features a factory lubed and installed heavy duty axle assembly. The rear Motomag II® is available with either a reliable quick stopping coaster brake or smooth rolling free wheel. Both hub systems feature quick and easy sprocket removal and installation for exact gearing selection.

\$ _____

Distributed by:



B.M.X. PRODUCTS,™ INC.
9621 IRONDALE AVE. CHATSWORTH, CA. 91311 U.S.A.

frame & fork sets

Mongoose™, the recognized leader in BMX, manufactures a full range of Motocross frames to fill any riding need and to fit every size rider. Whether it be the chromoly main triangle Minigoose™ frame or the all chromoly tube full size Kos Kruiser™, they all feature aircraft quality heliarc welding, race proven geometry and famous Mongoose™ reliability. The rear drop outs are sized extra long for maximum chain adjustment. Every model has a strap style brake bridge for easy caliper brake installation. Extra high bottom bracket provides clearance for long high torque cranks. The standard bottom bracket shell and standard head tube dimensions mean Mongoose™ frames can be installed with a variety of readily available BMX components.

Available with brilliant chrome plating, durable chip resistant nickle or a selection of beautiful yet tough epoxy paint finishes. Certain models limited to certain finishes. Every frame is supplied with a seat post of tarnish resistant stainless or cadmium plated steel.

\$ _____



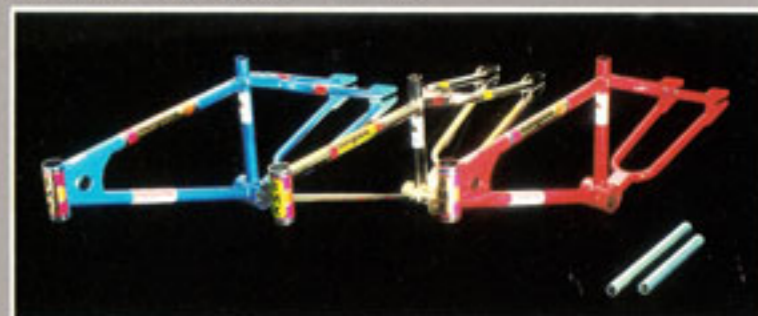
Kos Kruiser™ / Moosegoose™
Frame and fork set

frames, forks, & accessories

Team/Supergoose™ frames



Mongoose™/Minigoose™ frames



team mongoose™ forks

\$ _____

All 4130 chromoly construction. Short rake design for quick positive steering. Axle retention drop outs for safety. Fits all bicycle frames with 4" head tube.

mongoose gold stem™

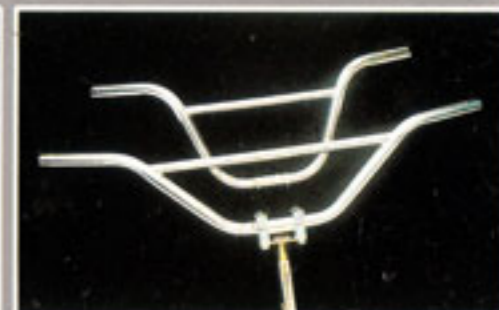
\$ _____

Light alloy double clamps for sure handlebar grip. All chromoly construction, precision heliarc welded then bright gold plated, a Mongoose™ exclusive!

stainless steel handlebars

\$ _____

Tarnish resistant, light, and strong. Formed and fabricated for minimum weight and maximum control. Two bars, high rise for BMX, low rise for cruisers.



accessories

mongoose™ factory grips \$ _____
A comfortable yet durable rubber compound. Easy-grip round design and deep molded no-slip hex pattern. Four popular colors for every bicycle.

mongoose™ safety pads \$ _____
A full range of sizes to fit every frame, handlebar or stem. Featuring the famous Mongoose™ logo.

mongoose™ pro plate \$ _____
Display your number with class. Extra large field easily accepts up to four Mongoose™ Numbers. Complete with mounting ties.

mongoose™ numbers \$ _____
Distinctive design with contrasting border. Highlighted with a small Mongoose™ animal.

mongoose™ saddles \$ _____
Three styles, foam padded vinyl, lightweight nylon and luxurious suede. Optional seat post of bright plated steel or strong stainless.



accessories

mongoose™ pedals \$ _____
Mongoose™ and Mongoose™ Approved pedals for quick sure footed starts. Equipped with CPSC reflectors for safe night time operation.

mongoose™ touch up paint \$ _____
Built in applicator brush for quick, convenient touchups. Perfectly formulated to match all factory colors.

gold sprocket set \$ _____
Complete sprocket set fits Motomag II® freewheels and Bendix hubs. Includes gearing chart and handy storage box.

mongoose™ equipment bag \$ _____
Heavy duty red and white vinyl, durable handles and a strong dust resistant zipper closure. The perfect accessory for every Mongoose™ Rider.

mongoose™ sprockets and cranks \$ _____
Mongoose™ one piece steel sprockets, quick change spiders and 175mm chromoly cranks, all race tested and performance proven.



mongoose

T.M.



specifications

	Team Models	Supergoose	Moosegoose	Kos Kruiser	Mongoose II	Mongoose Freemag	Mongoose Motomag	Mongoose Wire Wheel	Minigoose	Mitygoose	
FRAME	Team Mongoose Team Minigoose	Supergoose	Moosegoose	Kos Kruiser				Mongoose	Minigoose	Mitygoose	
Construction	All Tubes Chromoly					Three main tubes chromoly					
Finish	Candy Red Candy Blue	Show Chrome	Show Chrome, Black, Candy Red, Candy Blue	Show Chrome	Nickel Plate, Red, Blue, Black, Yellow, White				Nickel Plate	Red, Blue	
Seat Post	Polished Stainless Steel					Bright Cadmium Plated Steel				Chrome Plated Steel	
FORK	Team Mongoose	Moosegoose	Kruiser 26" Fork			Mongoose Tubular				Tubular	
Construction/ Finish	All Chromoly/Finished to match frame					High Tensile Steel/Finished to match frame				Mild Steel	
WHEELS	Light Alloy, Box style, 36 x .080 Spokes						Motomag II [®]	H.D. Steel 36 x .105 spokes	Steel 28 x .080 spokes		
Rim											
Finish	Match to frame	Red or Blue	Gold	Red or Blue	Footnote #1	Polished	Footnote #2	Chrome Plated			
HUBS	Small Flange Alloy					HD 3/8" Axle Assembly				HD Mongoose Steel Hub	Small Flange Steel
Front											
Rear	Quick Change Freehub									Coaster Brake	
TIRES	Mongoose Skinwall			Skinwall	Blackwall Knobblys						
Type											
Size	Front 20 x 2.125, Rear 20 x 1.75			26 x 2.125	20 x 1.75	20 x 2.125		20 x 1.75	16 x 2.125		
BRAKES	Caliper Brake	Dealer installed option	Caliper brake		Dealer installed option						
Front											
Rear	Caliper Brakes					Coaster Brake					
PEDALS	Professional BMX Chromoly Pedal					Mongoose Heat Treated Steel					Rubber
CRANKS	Dura Ace 3 piece Alloy	Mongoose Chromoly 175mm Chrome Plated			Heat treated Steel, Black 6 1/2"					Heat treated steel 5 1/2" chrome plated	Steel 4 1/2" chrome plated
(Spider)	Mongoose Chromoly QC Spider										
SPROCKETS	Quick change Alloy Chain Ring 39 tooth			One piece alloy Chain Wheel 39 tooth	40 tooth	One Piece steel, chrome plated				36 tooth	
Front											
Rear	Quick Change 15 tooth			Quick change 19 tooth					Quick change 16 tooth		
STEM	All chromoly double clamp Mongoose Gold Stem					Forged steel single clamp—black					
HANDLEBARS	High Polished Stainless Steel					Hi Tensile Steel—Black					
Material/Finish											
Style	Non expanded Hi rise			Low rise	Non expanded Hi rise	Expanded Hi Rise				Expanded Mid Rise	
SEATS	Mongoose Pro Suede— Black	Mongoose Super Saddle Red or Blue	Mongoose Pro Suede Black		Mongoose Padded Vinyl—Black					Padded Vinyl Black	

Mongoose Bicycles feature only Mongoose or Mongoose Approved Head Sets, Bottom Bracket Sets and Chains. All models are supplied with the necessary reflectors, brackets and hardware to comply with all CPSC regulations.

Look for the Mongoose Animal or the Mongoose Logo on all Mongoose equipment.

FOOTNOTE #1 (Frame-Wheel) Nickel-Red, White-Red, Blue-Blue, Red-Gold, Yellow-Gold, Black-Gold. FOOTNOTE #2 The Special Edition model available with gold Freemags only.

a word about this catalog

A sincere effort has been made to compile as factual and useful a catalog of Mongoose™ Bicycles and Accessories as possible. However, B.M.X. Products™, Inc. reserves the right to change any model, specification or equipment without notice. Since the printing of this catalog, some of the specifications may have been changed. Please consult your local Mongoose™ Dealer for more information.

We would like to acknowledge a special thanks to the editors and Staff of BMX Plus Magazine and Bicycle Motocross Action Magazine for the action photos used in this catalog.