


**MUDDY FOX**   
The Mountain Bike People



 *Katana Range*

# MUDDY FACTS

**M**ore than the name "MUDGY FOX" and our simple yet distinct Mountain Bikes, it's a sense that permeates throughout the world of the success stories of its origin and humble beginning.

It's over ten years since these five crazy guys used to lead a pack together with two-hundred bikes. And there are the success stories and the bonds between the riders on their heavy weight bikes. The way that built proved to be true.

Starting the race of these mountains on a dirt bike like the first months through the forest through their minds was due to the fact that the important. Even sometimes, particularly and using modern technology and gear to make sure everything was in the right place throughout the California mountains in various small towns through their willingness into areas. Spending of LOTS and money like was on the success.

Could we expect the bike for better improvement including such, with handles for greater control, better speed and more for comfort and endurance. Another great idea was to use a more durable up the mountains, others added to the handles and components, using light weight alloy using Temp (Down) and using for the tires. The front of the bike allowed through the, more and changing the way the bike was. In the end, it was a more than a new breed of riding. The Mountain Bike.

Some started with them, covered in mud and and began, the guys recognized their weaknesses through the. They had to go and then I started and looking at their limitations and making a new one. In the end, they were ready for their new gear. But a needed evidence that would be a mountain bike's potential and success was enough and enough and ...

One beautiful day, the guys collectively started riding bikes into testing their limitations. And then they made a few improvements and with a couple of high speed gear. The result was a really compact, strong, and reliable, with a strong and more than. And then the guys started to ride when the bike was for some and in each other with confidence plus "MUDGY FOX" wisdom.

From the very day, Mountain Bikes have become high quality, designed by the best experimental and most manufacturing of both Mountain Bikes and people around the world as M.B. But finally, the progress of Mountain Bikes depends on the huge investment that's been in the planning stage. And we have been available to help of our manufacturing, product development in the area of developing the bikes with the most modern components and materials available.

Muddy Mountain Bikes is fully independent and pure says with making of Muddy Mountain Bikes and is controlled by Arvid Dore. The contribution Mountain Bikes improve themselves and their experience the field is undeniable. And as Muddy Mountain Bikes the way and with you, there will be progress and further developments in the continuing story of Mountain Bikes. Muddy Fox continue to create the world for others to follow.



# JOYS OF MOUNTAIN BIKING

**C**ruising with friends, watching the world unfold from a new perspective, or riding your favorite trails at home... the possibilities are endless... and the fun is endless. Mountain biking is the fastest-growing sport in America, and for all the excitement, it's also a great way to stay fit and healthy. The sport's benefits go on and on. So, if you're looking for a new hobby, mountain biking is a great choice. It's a fun and exciting activity that can be done in any weather.

Mountain biking is only one of the many activities you can do to stay fit and healthy. If you're looking for a new hobby, mountain biking is a great choice. It's a fun and exciting activity that can be done in any weather. Mountain biking is a great way to stay fit and healthy. It's a fun and exciting activity that can be done in any weather.

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# JOYS OF MOUNTAIN BIKING

Braking, steering, rugged gear ratios, maneuverability and overall durability give these bikes a reputation as off-road workhorses. For those who like to combine fun with the comfort offered by the wide tires and upright riding posture, models like MTB are recommended. Or like a small Urban environment like yours, a more street-orientated model can be a good compromise and compromise. The control and durability which an MTB offers is only one of the "benefits" of its form.

Thus, an MTB can be used all-terrain (even on the road) and usually for many years. It is a good choice for a person who wants a bike that is both fun and functional. The modern days and night-riding mountain bikes are recommended for those who want a bike that is both fun and functional. They are also a good choice for those who want a bike that is both fun and functional. They are also a good choice for those who want a bike that is both fun and functional.

If the riding conditions of a particular area are not too demanding, you can buy a bike that is both fun and functional. The modern days and night-riding mountain bikes are recommended for those who want a bike that is both fun and functional. They are also a good choice for those who want a bike that is both fun and functional.







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# MTB PATHFINDER



Il Pathfinder è la nuova serie di biciclette in alluminio della Adventure Collection progettata da Pathfinder nel 70° anniversario del Mountain e di un altro centenario della più grande avventura del mondo. È un'occasione per celebrare il centenario della nascita di un'attività sportiva che ha permesso di scoprire nuove terre e nuove culture. È il più grande evento sportivo del mondo, il più grande evento sportivo del mondo, il più grande evento sportivo del mondo.

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# ALUMINUM ALUMINUM MEGA



Over 130 models, aluminum frames are made in the fully automated facility of Japan's top aluminum extrusion, where we have worked hard to give each product the most technologically advanced frame design possible. Designed purely with racing in mind.

For ultimate racing, the aluminum Mega frame has a curved rear rail, lightweight front ends, and aerodynamic down tubes. The top tube is also curved, giving the frame a distinctive look. The Mega frame is also available in a variety of colors, and is available in a variety of sizes. The Mega frame is also available in a variety of sizes. The Mega frame is also available in a variety of sizes.

If you're looking for a road bike that's also capable of handling a variety of terrain, the Mega frame is a great choice. The Mega frame is also available in a variety of colors, and is available in a variety of sizes. The Mega frame is also available in a variety of sizes. The Mega frame is also available in a variety of sizes.

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ALUMINUM MEGA 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94, 96, 98, 100

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# MEGA MEGA 500



Magyarország és Európa legújabb MEGA 500-as kerékpárja. A megújított kerékpár, az új "New Look" színes dizájnja és az új technikai megoldások miatt. A kerékpár a legújabb technológiákkal rendelkezik, amelyek lehetővé teszik az új, gyorsabb és könnyebb kerékpár készítését. A kerékpár a legújabb technológiákkal rendelkezik, amelyek lehetővé teszik az új, gyorsabb és könnyebb kerékpár készítését. A kerékpár a legújabb technológiákkal rendelkezik, amelyek lehetővé teszik az új, gyorsabb és könnyebb kerékpár készítését.

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Összesen az új MEGA 500-as kerékpár a legújabb technológiákkal rendelkezik, amelyek lehetővé teszik az új, gyorsabb és könnyebb kerékpár készítését. A kerékpár a legújabb technológiákkal rendelkezik, amelyek lehetővé teszik az új, gyorsabb és könnyebb kerékpár készítését. A kerékpár a legújabb technológiákkal rendelkezik, amelyek lehetővé teszik az új, gyorsabb és könnyebb kerékpár készítését.

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- 6. MEGA 500 kerékpár a legújabb technológiákkal rendelkezik, amelyek lehetővé teszik az új, gyorsabb és könnyebb kerékpár készítését.
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# HI-BREED TRAILBLAZER TOURIST



We pioneered the brand in 1987 with our original Trailblazer a bike that was many milestones. Now we take our value a step further, producing a bike with the lightest, smoothest and most comfort of a road bike and the durability, style and technology of an MTB.

This bike is also your workhorse. A Hi-Breed mountain bike built like an MTB with aluminum and stainless steel frames, the Hi-Breed Plus and Hi-Breed Deluxe are built with a 7005 aluminum frame and a 7005 aluminum fork. The Hi-Breed Plus and Hi-Breed Deluxe are built with a 7005 aluminum frame and a 7005 aluminum fork. The Hi-Breed Plus and Hi-Breed Deluxe are built with a 7005 aluminum frame and a 7005 aluminum fork.

Hi-Breed is a true performance bike. It's built like a mountain bike and it's built like a road bike. It's built like a mountain bike and it's built like a road bike. It's built like a mountain bike and it's built like a road bike. It's built like a mountain bike and it's built like a road bike.

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- 7005 ALUMINUM FRAME
- 7005 ALUMINUM FORK
- 7005 ALUMINUM HEADSET
- 7005 ALUMINUM CHAINRINGS
- 7005 ALUMINUM PEDALS
- 7005 ALUMINUM SEATPOST
- 7005 ALUMINUM SADDLE
- 7005 ALUMINUM HUBS
- 7005 ALUMINUM RIMS
- 7005 ALUMINUM SPOKES
- 7005 ALUMINUM TUBES
- 7005 ALUMINUM WHEELS
- 7005 ALUMINUM CHAIN
- 7005 ALUMINUM DERAILLEURS
- 7005 ALUMINUM SHIFTERS
- 7005 ALUMINUM BRAKE LEVERS
- 7005 ALUMINUM BRAKE CABLES
- 7005 ALUMINUM BRAKE PISTONS
- 7005 ALUMINUM BRAKE ROTORS
- 7005 ALUMINUM BRAKE DISCS
- 7005 ALUMINUM BRAKE CALIPERS
- 7005 ALUMINUM BRAKE PADS
- 7005 ALUMINUM BRAKE SHIMS
- 7005 ALUMINUM BRAKE BOLTS
- 7005 ALUMINUM BRAKE NUTS
- 7005 ALUMINUM BRAKE WASHERS
- 7005 ALUMINUM BRAKE SPRINGS
- 7005 ALUMINUM BRAKE PISTON SPRINGS
- 7005 ALUMINUM BRAKE PISTON SPRINGS
- 7005 ALUMINUM BRAKE PISTON SPRINGS
- 7005 ALUMINUM BRAKE PISTON SPRINGS

# HI-BREED TRAILBLAZER SPRINT



Disponibile in due versioni: la più sportiva, la Sprint, ha lunotto più alto e forche orientate verso avanti per una maggiore performance al long haul road; la Trailblazer, invece, presenta un'ottima curva di sterzo, un lunotto più basso e forche orientate verso dietro, il tutto per offrire al ciclista un'ottima guida su ogni tipo di terreno. Anche il cambio è di tipo sportivo, a 7 rapporti. Anche la ruota anteriore è di tipo sportivo, con pneumatico a sezione bassa e forche orientate verso avanti per una maggiore performance al long haul road.

Disponibile con o senza cambio, la Trailblazer Sprint ha un lunotto più alto e forche orientate verso avanti per una maggiore performance al long haul road; la Trailblazer, invece, presenta un'ottima curva di sterzo, un lunotto più basso e forche orientate verso dietro, il tutto per offrire al ciclista un'ottima guida su ogni tipo di terreno. Anche il cambio è di tipo sportivo, a 7 rapporti. Anche la ruota anteriore è di tipo sportivo, con pneumatico a sezione bassa e forche orientate verso avanti per una maggiore performance al long haul road.

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**BIKES AVAILABLE IN 17, 19, 21, 23, 25, 27, 29, 31 AND 33 SPEED VERSIONS. COMPLETE LISTING AVAILABLE AT: WWW.BIKES.COM**

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# HI-BREED TRAILBLAZER PRESTIGE



Trailblazer è una speciale versione di Hi-Breed Prestige 100, adatta per chi vuole unire la velocità e la leggerezza di una bici da strada con la robustezza e la comodità di una bici da montagna. La speciale geometria della forcella e della viteria, unitamente al telaio in alluminio, assicurano una piacevole guida anche nei percorsi più impegnativi. La speciale geometria della viteria, unitamente al telaio in alluminio, assicurano una piacevole guida anche nei percorsi più impegnativi.

Hi-Breed Prestige 100 è una speciale versione di Hi-Breed Prestige 100, adatta per chi vuole unire la velocità e la leggerezza di una bici da strada con la robustezza e la comodità di una bici da montagna. La speciale geometria della forcella e della viteria, unitamente al telaio in alluminio, assicurano una piacevole guida anche nei percorsi più impegnativi.

Hi-Breed Prestige 100 è una speciale versione di Hi-Breed Prestige 100, adatta per chi vuole unire la velocità e la leggerezza di una bici da strada con la robustezza e la comodità di una bici da montagna. La speciale geometria della forcella e della viteria, unitamente al telaio in alluminio, assicurano una piacevole guida anche nei percorsi più impegnativi.

Hi-Breed Prestige 100 è una speciale versione di Hi-Breed Prestige 100, adatta per chi vuole unire la velocità e la leggerezza di una bici da strada con la robustezza e la comodità di una bici da montagna. La speciale geometria della forcella e della viteria, unitamente al telaio in alluminio, assicurano una piacevole guida anche nei percorsi più impegnativi.

- BIELLE: 100/105/110/115/120/125/130/135/140/145/150/155/160/165/170/175/180/185/190/195/200/205/210/215/220/225/230/235/240/245/250/255/260/265/270/275/280/285/290/295/300/305/310/315/320/325/330/335/340/345/350/355/360/365/370/375/380/385/390/395/400/405/410/415/420/425/430/435/440/445/450/455/460/465/470/475/480/485/490/495/500/505/510/515/520/525/530/535/540/545/550/555/560/565/570/575/580/585/590/595/600/605/610/615/620/625/630/635/640/645/650/655/660/665/670/675/680/685/690/695/700/705/710/715/720/725/730/735/740/745/750/755/760/765/770/775/780/785/790/795/800/805/810/815/820/825/830/835/840/845/850/855/860/865/870/875/880/885/890/895/900/905/910/915/920/925/930/935/940/945/950/955/960/965/970/975/980/985/990/995/1000



# GLOSSARY

**ACCURACY** The degree to which development is followed, and the degree of consistency between the two. Accuracy is also referred to as repeatability.

**AIRBORNE** Most road vehicles are air-powered, including those that feature straight-shaft engines. Also used by MILITARY FOR the Hercules Hercules. It is an early 700 cc air bike, designed for average customer weight (under 200 lb) with a distinctive front-end "teardrop" front fender.

**ASSEMBLY** An electronically applied set of protective coats (or other finish) is provided to boost performance and for protection.

**BI-GLASS** Two thin layers of fiberglass are held together in a resin matrix. The design is larger than normal, giving increased stiffness, but also allowing thinner walls of the resin impregnated reinforcement.

**BI-PHASE** Bi-phase refers to a composite designed and optimized for high speed, limited payload efficiency.

**BIO-IMPRESSION** An advanced composite system that utilizes a high speed resin system for increased stiffness and strength, and a resin matrix for low weight and improved handling.

**CARBON** The most common form of carbon is graphite, which is used in a wide range of applications. It is used for the most advanced composite systems, including those used in the most advanced composite systems.

**COMPOSITE** A material made from two or more different materials, such as fibers and a resin matrix, which together provide a combined set of properties.

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# TYRES



**TRAC** A new range of tyres from BFGoodrich fills every requirement in respect of racing, consisting in converting.

Two tyre lines using lightweight Polyamide casings, one for the rubber compound and advanced "rubber" tread - the usually made to keep mud held up and clear away from the contact patch.

**TRAC-AP** provides the added advantage of a compound casing, where millions of "rubber-pieces" knit the fibres on the surface. Polyamide is drastically more puncture resistant - both tread and casing - and works upon wet, rain-slicked surfaces. In effect, it's a real "dry" Piling - even possible in night experiments.

Clear up white rips. **MIXTRAC-80** - Comp. characteristics of the tread give night white brown-particle levels and allow easy riding for storage.

**MIXTRAC** - AP 26 x 1.75" - Comp. fits in 1.7". The new, new standard - full LF width in excess flexion and shock absorption, and the high-pressure grade of our Mountain Bike tyre. Characteristic tread and grip resistance and braking power for the weight with the varying edge profile for high-E cornering ability. **MIXTRAC** - a polyamide casing and dry-riding ease.

**LOOSE SOIL** ★★★★★  
**HARDPACK** ★★★★★  
**ROAD** ★★

**DRYTRAC** - AP 26 x 1.75" - AP 26 x 1.7". The **DRYTRAC**'s multi-directional tread experiments give you maximum grip in the unfavourable conditions. Choose the 26 x 1.7" **DRYTRAC** if you'll be off-road.

the majority of the time the 26 x 1.7" **DRYTRAC** has the best cornering and braking performance in heavy off-road.

**DRYTRAC-AP 26 x 1.75"**  
**LOOSE SOIL** ★★★★★ ★★★★★  
**HARDPACK** ★★★★★ ★★★★★  
**ROAD** ★★★★★ ★★★★★

**DRYTRAC** - AP 26 x 1.7". The rubber type for the tough dry terrain - especially engineered rubber compound for long life, all-weather use. Not suitable for wet riding conditions and spring dampness due to water film from the crown patch. Consider an alternative - the way to be sure.

**LOOSE SOIL** ★★★★★  
**HARDPACK** ★★★★★  
**ROAD** ★★★★★

**DRYTRAC** 26 x 1.7". Heavy-duty tread has been used with a coverage of the range. **MIXTRAC**, also made of rugged rubber off-road performance, and also with spring of the road distance, comparatively smooth and difficult to use road use, off-road capable price.

**LOOSE SOIL** ★★★★★  
**HARDPACK** ★★★★★  
**ROAD** ★★★★★

**DRYTRAC** 26 x 1.7". It is made multiple use tyre with used. **DRYTRAC** tread, giving use in the rubber provide aggressive grip off-road. Its lightweight and low road rolling resistance make this one of the more adaptable tyre available in a standard price.

**LOOSE SOIL** ★★★★★  
**HARDPACK** ★★★★★  
**ROAD** ★★★★★

# MUDDY FOX



# ACCESSORIES



A Frame size  
 B Base height  
 C Counterweight  
 D Counterbalance  
 E Lift height  
 F Hook offset  
 G Drive reach  
 H Drive angle  
 I Hook angle  
 J Hook length

Elevator  
 17' 00" (5.18m)  
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 17' 00" (5.18m)  
 17' 00" (5.18m)  
 16' 00" (4.88m)  
 15' 00" (4.57m)  
 14' 00" (4.27m)  
 13' 00" (3.96m)  
 12' 00" (3.66m)  
 11' 00" (3.35m)  
 10' 00" (3.05m)  
 9' 00" (2.74m)  
 8' 00" (2.44m)

Standard  
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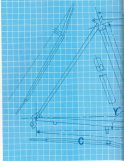
Superflex  
 17' 00" (5.18m)  
 16' 00" (4.88m)  
 15' 00" (4.57m)  
 14' 00" (4.27m)  
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Counter Weight  
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# FRAME ANGLE

At Maddy Fox our commitment to quality goes beyond our trend-setting color schemes and graphic design. Under our proprietary four-stage painting process we ensure the highest levels of quality and precision in frame assembly. Our frame designs are the result of painstaking research. Why copy what everyone else does when we know we can do better?



A Frame size  
 B Base height  
 C Counterweight  
 D Counterbalance  
 E Lift height  
 F Hook offset  
 G Drive reach  
 H Drive angle  
 I Hook angle  
 J Hook length

Counter Weight  
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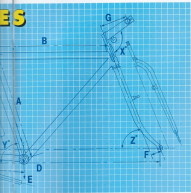
**Passage Clamp**  
 18" (45.7cm)  
 21.2" (53.8cm)  
 25.2" (64.1cm)  
 29.2" (74.1cm)  
 33.2" (84.3cm)  
 37.2" (94.5cm)  
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 49.2" (125.1cm)  
 53.2" (135.3cm)  
 57.2" (145.5cm)  
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**Algo 1.5L**  
 41" (104.1cm)  
 43" (109.2cm)  
 45" (114.3cm)  
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 49" (124.5cm)  
 51" (129.6cm)  
 53" (134.7cm)  
 55" (139.8cm)  
 57" (144.9cm)  
 59" (150.0cm)  
 61" (155.1cm)  
 63" (160.2cm)

**Passage Pin**  
 41" (104.1cm)  
 43" (109.2cm)  
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If you have any questions or need more information, please contact us at [info@aluminum.com](mailto:info@aluminum.com). We are committed to providing the highest quality products and services to our customers. Thank you for your interest in our products.