

MM12P

PRODUCTION



Starting at
\$3,999

**Bike above shown with additional options.
Specifications and availability subject to change without notice.*



BBR

MOTORSPORTS

The Perfect Balance of Quality, Performance, Affordability and Pride of Ownership

Toll Free: (888) 668-6227 | Int'l: (253) 631-8233 | E-Mail: sales@bbrmotorsports.com | Web: www.BBRMOTORSPORTS.com

- Frame:** BBR MP2™ Forged Aluminum Production Frame. 6061 forged head tube, side spars, and shock tower. 6061 extruded spar tubes. 2 position adjustable ride height (forward shock hole lowers seat height by .75"). Same dimensions as used by BBR's factory race team bikes.
- Subframe:** BBR 6061 Forged Aluminum
- Swingarm:** BBR Forged production 6061 forged aluminum swingarm with optional leverage blocks (red - soft, blue - medium, black -stiff). Blue block comes standard. (Red and Black blocks are optional).
- Engine:** Daytona 150cc air-cooled four-stroke SOHC. Manual clutch 4-speed (N-1-2-3-4). User selectable ignition advance curve.
- Carb:** Japanese Keihin PE28 (with optional BBR U-Flow™ filter system).
- Pipe:** BBR D2 competition exhaust system. Stainless steel construction with stepped header.
- Shifter:** BBR forged aluminum shifter.
- Shock:** BBR SuperShock.™ Designed by BBR Motorsports and manufactured exclusively for BBR by DNM Taiwan. Forged and CNC machined body. Adjustable compression damping (12 clicks) and rebound damping (20 clicks). 8 inches of rear wheel travel. 1100 lbs. spring standard. Optional springs: 975 lbs. and 1200 lbs.
- Fork:** Marzocchi 35mm USD, 8 inches of travel, adjustable compression (10 clicks), adjustable rebound (10 clicks). Standard with .45kg springs (stiffer .50 kg. available as option, softer .42 kg also available)
- Triple clamps:** BBR works wrap clamps. 4 position adjustable handlebar mounts. Includes 1" removable risers for adjustable bar height.
- Handlebars:** BBR oversized (1 1/8") 7075 aluminum race team bars with BBR grips.
- Clutch Lever:** Genuine, made in USA, Works Connection clutch lever and perch.
- Plastic:** Exclusive BBR plastic using standard KLX110 mounting points.
- Gas Tank:** BBR, made in USA, gas tank with BBR billet gas cap.
- Wheels:** Aluminum 7075 rims with straight pull stainless steel spokes and nipples. Billet Aluminum BBR hubs.
- Brake rotors:** Stainless steel rotors.
- Brakes:** BBR race team single piston full floating calipers with billet caliper mounts.
- Tires:** Innova intermediate terrain. 60/100 x 14" front. 80/100 x 12" rear.
- Brake Pedal:** Forged 6061 with roller bearing pivot, with 3 position adjustable tip.
- Kickstarter:** BBR Forged 7075 aluminum kickstarter.
- Foot Pegs:** BBR oversized.
- Seat:** BBR tall seat (KLX110 mounting points).
- Hardware:** Industry standard 8mm, 10mm, 12mm, (Hex Heads).



CHASSIS/SUSPENSION/BRAKES		ENGINE	
Frame: BBR Production 6061 T6 Heat Treated, Forged, Perimeter, Cradle Mount, Removable Subframe		Engine Type	150cc Daytona air-cooled single cylinder four-stroke
Swingarm: BBR Production 6061 T6 Heat Treated, Forged, Adjustable Shock, Leverage Block		Displacement	149.78 cm3
Front Suspension: Marzocchi 35mm USD, 8 inches of travel, adjustable compression (10 clicks), adjustable rebound (10 clicks)		Bore and Stroke	57.0 x 58.7 mm
Rear Suspension: BBR Billet SuperShock, 8 inches of travel, adjustable compression (12 clicks), adjustable rebound (20 clicks)		Compression Ratio	12.5:1
Front Brake 200mm hydraulic disc		Valve Train	SOHC 2V; 28mm intake, 23.5mm exhaust
Rear Brake 155mm hydraulic disc		Carburetion	Keihin PE28 (28mm)
Front Tire 60/100 x 14		Ignition:	AC-CDI with user selectable advance curve
Rear Tire 80/100 x 12		Starter:	Kick
DIMENSIONS		Recommended Oil:	Motul 5100 10W-40
Wheelbase 46.5"		DRIVE TRAIN	
Rake 26°		Transmission:	Four speed (N-1-2-3-4), multiplate wet clutch
Trail 2.17"		1st	2.615
Seat Height 31"		2nd	1.706
Ground Clearance 11"		3rd	1.182
Fuel Capacity 1 gallon		4th	0.916
Curb Weight 138 lbs.		Final Drive	#420 chain; 13T/43T
		OTHER	
		Available Colors:	Black
		Model ID:	MM12P

Bike is sold for competition closed-course operation only.