

2020 MODEL DIRECTORY

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- Counter-Balanced Engine
- Lower Seat Height
- Hydraulic Clutch

- Adjustable Power Valve
- Smoother Power Delivery

- Automatic Oil Injection
- #1 Selling Entry-Level Enduro

^{*}Specifications listed within this catalog are subject to change without notice. Additional information on all models including manuals, accessories and parts books are available online at www.betausa.com under support.



RR 125 2-STROKE FERTURES

- New Frame & Bodywork
- 6 Speed Transmission
- Adjustable Power Valve
- Sachs ZF Forks with Tool-Less Adjustability for Spring Preload, Compression, & Rebound.
- Removable Cylinder Head Dome

- Offroad Light & Meter Package
- Broad Power Delivery
- Part of the National Enduro Beta Cup

RR 200 2-STROKE FERTURES

- New Frame & Sub-Frame
- 6 Speed Transmission
- Adjustable Power Valve

- Part of the National Enduro Beta Cup
- Automatic Oil Injection & Electric Start
- Easy Access Air Filter Box

- Sachs ZF Forks with Tool-Less Adjustability for Spring Preload, Compression, & Rebound.
- Light Weight Similar to the 125 With Added Torque





RR 2-STROKE FERTURES

- Counter-Balanced Engine
- New Frame, Sub-Frame, & Body Work
- 6 Speed Transmission

- Adjustable Power Valve
- Automatic Oil Injection & Electric Start
- Easy Access Air Filter Box

- Sachs ZF Forks with Tool-Less Adjustability for Spring Preload, Compression, & Rebound.
- Off Road Light & Meter Package

- KYB Front Suspension & Sach's ZF Rear
- New Frame, Sub-Frame, & Body Work
- Adjustable Power Valve

- Dual Material Rear Sprocket
- Front Axle Pull

RR 125 2-STROKE RACE EDITION FEATURES

Billet Aluminum Footpegs

- Off Road Light & Meter Package
- Racing Graphics & Seat Cover
- 6-Speed Transmission



- Counter-Balanced Engine
- KYB Front Suspension
- New Frame, Sub-Frame, & Body Work
- Adjustable Power Valve
- Billet Aluminum Footpegs
- Dual Material Rear Sprocket
- Racing Graphics & Seat Cover
- Off Road Light & Meter Package
- Easy Access Air Filter Box
- 6-Speed Transmission
- Front Axle Pull

- KYB Front Suspension
- New Frame, Sub-Frame, & Body Work
- All New Engine Design for Improved Power Delivery
- New Coolant Routing & Hose Design
- Dual Material Rear Sprocket
- Billet Aluminum Footpegs
- Racing Graphics & Seat Cover
- Off Road Light Meter Package
- Easy Access Air Filter Box
- EFI with Twin Injectors







- Entry Level Dual Sport
- Ideal for Camping, or a Trip to the Market
- Over-Sized Front Brakes
- Super Reliable Engine
- Easy Access Air Filter Box

- Non-Intimidating Throttle Response
- Electric Start
- Liquid Cooled





- New Frame, Sub-Frame, & Body Work Plastic Skid Plate
- 50 State Street-Legal Off Road
- Voyager GPS Navigation System
- Full Featured Dual Sport

- Fold Down Mirrors
- 200 Watt High Output Stator
- Dual Map Switch
- Sachs ZF Forks with Tool-Less Adjustability for Spring Preload, Compression, and Rebound.
- New Coolant Routing & Hose Design













EVO 2-STROKE FERTURES

- Hydraulic Clutch
- Hydro-Formed Aluminum Frame
- Relocated Dual Map Switch
- Hard Coated Fork Tubes (Except 125 & 200 Models)

- Tight Turning Radius
- New Rear Fender & Cowling
- 6 Speed Transmission

EVO 4-STROKE FEATURES

- Relocated Dual Map Switch
- New Rear Fender & Cowling
- Extremely Quiet

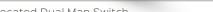
- 5 Speed Transmission
- 8lbs Lighter Than the Competition
- Many Accessories to Choose From

"The Evo 4-Stroke 300cc is a great alternative for riders who prefer the added torque of a 4-Stroke engine."



- Larger Flywheel Providing More Torque
- Excellent Choice for Senior Riders
- Different Ignition Programing
- Softer Power Delivery

- Relocated Dual Map Switch
- Slow Turn Throttle
- New Rear Fender & Cowling



- - Front Fender Lift Kit

- Taller Gearing
- Beta Hand Guards
- Knobby Tires







- Titanium Header Pipe
- Black Magnesium Side Covers
- Increased Power

- Profiled Clutch Disk
- Galfer Racing Brake Discs
- Machined Foot Pegs

- Gold Colored Excel Rims
- Tight Turning Radius
- Michelin X-Lite Tires

- Titanium Silencer
- Carbon Fiber Exhaust Guard
- Michelin X-Lite Tires

- Extremely Quiet
- 5 Speed Transmission

EVO FACTORY 4-STROKE FEATURES

- Black Anodized Chain Adjusters
- Rear Suspension Linkage
- Lanyard-Type Kill Switch
- BrakTec Brake & Clutch Pumps















The Beta Evo Jr. and Sr. models are the perfect starter bike for kids riding trials. These super reliable models offer a stable platform that youth riders can develop their riding skills on without being intimidated.

MINITRIAL ELECTRIC FEATURES

3 Speeds to Choose From

Aluminum Frame

- Disc Brakes Ultra Quiet
- Lightest in Class
- Non Intimidating Entry Level Bikes

EVO 80 FERTURES

- 6 Speed Transmission and Hydraulic Clutch
- 2-Stroke Liquid-Cooled Engine









- Most Dependable Youth Trials Bike on the Market
- A Great Transitional Platform Leading Into Enduro or Trials



TECHNICAL SPECS

2-STROKE SOO

Type: Beta-Built single cylinder, 2-stroke, liquid

cooled, counter balancer, with BPV power valve system and electric start with a back

up kick starter sold as an option.

Bore: 72mm

Stroke: 72mm

Displacement: 293.1 cc

Compression Ratio: 11.45:1

Exhaust Valve: Beta Progressive Valve (BPV)

Ignition: AC-CDI Kokusan w/dual map switch

Spark Plug: NGK GR7CI8

Lubrication: Electronic Oil Injection

Oil Tank Capacity 650cc

Carburetor: Keihin PWK 36mm

Clutch: Wet multi-disc

Transmission: 6-speed

Final Drive: O-Ring Chain

CHASSIS

Frame: Molybdenum steel/Parameter-Style w/quick air

filter access.

Wheelbase: 57.8"

Seat Height: 35,8"

Footrest Height: 15.4"

Ground Clearance: 12.6"

Dry Weight: 218 lbs. (Wet weight, no fuel)

Fuel Tank Capacity: 2.25 US gallons

Front Suspension: 43 mm Inverted with rebound, & spring preload

adjustment.

Rear Suspension: Steel body shock with adjustable rebound and

compression with linkage.

Front Wheel Travel: 10.6"

Rear Wheel Travel: 10.6"

Front Brake: 260mm floating rotor

Rear Brake: 240mm rotor

Front/Rear Rim: 21" (Front) 18" (Rear)

Front/Rear Tire: Soft Enduro Competition

Warranty: 6 month Limited Warranty



TECHNICAL SPECS



2-STROKE **ENGINE** 125 | 200 | 250 | 300

Type: Beta-Built single cylinder, 2-stroke, adjustable powervalve, liquid cooled, counter balancer(250/300), with electric start and back up kick starter sold as an option(*125 RR does not have an electric starter and comes stock with kick starter).

Bore: 54mm	62mm	66.4mm	72mm
Stroke: 54.5mi	m 63mm	72mm	72mm
Displacement: 124.8cd	c 190.2cc	249cc	293.1cc
mpression Ratio: 15:1	13.5:1	13.2:1	11.9:1

Exhaust Valve: Beta Progressive Valve (BPV)

Ignition: AC-CDI Kokusan w/dual map switch

 Spark Plug:
 NGK BR9ECMVX
 NGK BR8ECM
 NGK BR8ES
 NGK BR7ES

 (125cc)
 (200cc)
 (250cc)
 (300cc)

Lubrication: Premix (125cc) | Electric Oil Injection

Oil Tank Capacity 650cc (200cc / 250cc / 300cc only)

Carburetor: Keihin PWK 36mm (125cc/200cc)

Keihin PXK 36mm (250cc/300cc)

Clutch: Wet multi-disc

Transmission: 6-speed

Final Drive: O-ring chain

CHASSIS

Frame: Molybdenum steel/double cradle

w/quick air filter access & push button

seat removal

Wheelbase: 58.1"(125cc/200cc) | 58.3"(250cc/300cc)

Seat Height: 36.6"

Ground Clearance: 12.8"(125cc/200cc) | 12.6"(250cc/300cc)

Footrest Height: 16.1"(125cc/200cc) 16"(250cc/300cc)

Dry Weight: 207 lbs. (125cc) 213.8 lbs.(200cc) 228 lbs. (250cc/300cc) (wet weight, no fuel)

Fuel Tank Capacity: 2.55 US gallons

Front Suspension: 48 mm Sachs USD fork, adjustable

compression, rebound, and spring preload.

Rear Suspension: Aluminum Body Sachs shock w/adjustable

rebound and hi/low speed compression.

Front Wheel Travel: 11.6"

Rear Wheel Travel: 11.4"

Front Brake: 260mm rotor

Rear Brake: 240mm rotor

Front/Rear Rim: 21" (Front) 18" (Rear)

Front/Rear Tire: Enduro Competition

Warranty: 6 month Limited Warranty

2-STROKE **ENGINE** 125 | 250 | 300

Type: Beta-Built single cylinder, 2-stroke, adjustable powervalve, liquid cooled, counter balancer(250/300), with electric start and back up kick starter sold as an option(*125 RR does not have an electric starter and comes stock with kick starter).

Bore: 54mm	66.4mm	72mm
Stroke: 54.5mm	72mm	72mm
Displacement: 124.8cc	249cc	293.1cc
mpression Ratio: 15:1	13.2:1	11.9:1

Exhaust Valve: Beta Progressive Valve(BPV)

Ignition: AC-CDI Kokusan w/dual map switch

Spark Plug: NGK BR8ES | NGK BR7ES

Lubrication: Pre-mix (Oil Injection Kit can be ordered

as an accessory)

Carburetor: PWK 36mm(125cc) / Keihin PXK 36mm

Clutch: Wet multi-disc 6-Spring

Transmission: 6-speed **Final Drive:** O-ring chain

CHASSIS

Frame: Molybdenum steel/double cradle w/quick air filter access & push button

seat removal

Wheelbase: 58.1"(125cc) / 58.3"

Seat Height: 36.6"

Ground Clearance: 12.8"(125cc) / 12.6"

Footrest Height: 16.1"(125cc) / 16"

Steering Rake/Offset: 27 degree rake/20mm offset

Dry Weight: 207 lbs (125cc) 228 lbs. (wet weight, no fuel)

Fuel Tank Capacity: 2.55 US gallons

Front Suspension: 48 mm KYB AOS Closed Cartridge fork,

adjustable compression & rebound.

Rear Suspension: Aluminum Body Sachs shock w/adjustable

rebound and hi/low speed compression.

Front Wheel Travel: 11.6"

Rear Wheel Travel: 11.4"

Front Brake: 260mm rotor
Rear Brake: 240mm rotor

Front/Rear Rim: 21" (Front) 18" (Rear)

Front/Rear Tire: Metzler Six Days

Warranty: 6 month Limited Warranty

Cor





TECHNICAL SPECS

4-STROKE

ENGINE 350 | 390 | 430 | 480

Type: All New Single cylinder, 4-valve, 4-stroke, liquid cooled, w/ electric start.

Bore: 88mm | 88mm | 95mm 100mm **Stroke:** 57.4mm | 63.4mm | 60.8mm 60.8mm Displacement: 349 cc | 386cc 431cc 477.5cc Compression Ratio: 13:1 12.5:1 12.33:1 12.1:1

Ignition: DC-CDI with dual map selection, Kokusan. 200

watt output at 6000 RPM.

Spark Plug: NGK LKAR 8A-9

Lubrication: Twin oil pumps with cartridge oil filter.

Separate oil for engine and clutch

Fuel System: 42mm Electronic Fuel Injection (twin injectors)

Clutch: Wet multi-disc

Transmission: 6-speed Final Drive: O-ring chain **CHASSIS**

Frame: Molybdenum steel/double cradle

w/quick air filter access

Wheelbase: 58.7" Seat Height: 37" Ground Clearance: 12.6" Footrest Height: 16.2"

Steering Rake/Offset: 26.5 degree rake/23mm offset.

Dry Weight: 237 lbs. | 237 lbs. | 239 lbs. | 239 lbs. (wet weight, no fuel)

Fuel Tank Capacity: 2.4 US gallons

Front Suspension: 48 mm KYB AOS Closed Cartridge fork,

adjustable compression & rebound.

Rear Suspension: Aluminum Body Sachs shock w/adjustable

rebound and hi/low speed compression.

Front Wheel Travel: 11.6" Rear Wheel Travel: 11.4"

Final Gearing: 13t front, 48t Rear

Front Brake: 260mm rotor Rear Brake: 240mm rotor

Front/Rear Rim: 21" (Front) 18" (Rear)

Front/Rear Tire: Metzler Six Days

Warranty: 6 month Limited Warranty

4-STROKE **ENGINE** 125

> Type: Italian built single cylinder, 4 valve 4-stroke, liquid cooled

Bore: 52mm Stroke: 58.6mm

Displacement: 124.6 cc

Compression Ratio: 11.2:1

Ignition: CDI (TCI)

Spark Plug: NGK CR8E

Lubrication: Oil pump w/cartridge oil filter

Oil Capacity: 1000 cc

Carburetor: Keihin 30 mm

Clutch: Wet multi-disc

Transmission: 6-speed

Final Drive Chain

CHASSIS

Frame: Molybdenum steel/double cradle

Wheelbase: 55.5" Seat Height: 36 4" Ground Clearance: 13.2"

Footrest Height: 15.7"

Dry Weight: 224 lbs. (wet weight, no fuel)

Fuel Tank Capacity: 1.9 US gallons

Front Suspension: 41 mm USD fork

Rear Suspension: Steel body shock w/adjustable spring preload

w/linkage

Front Wheel Travel: 10.2" Rear Wheel Travel: 10.6"

Final Gearing: 14t front, 63t Rear

Front Brake: 260mm rotor

Rear Brake: 220mm rotor

Front/Rear Rim: 21" (Front) 18" (Rear)

Front/Rear Tire: Michelin Enduro (DOT Approved)

Warranty: 12 month Limited Warranty





4-STROKE

ENGINE 350 | 390 | 430 | 500

Type: Single cylinder, 4-valve, (titanium intake and exhaust), 4-stroke, liquid cooled, cooling fan, electric start.

 Bore:
 88mm
 95mm
 100mm

 Stroke:
 57.4mm
 63.4mm
 60.8mm
 60.8mm

 Displacement:
 349 cc
 386cc
 430.9cc
 478cc

Compression Ratio: 13.19:1 | 12.5:1 | 12.33:1 | 11.86:1

Ignition: DC-CDI with dual map selection, Kokusan.

200 watt output at 6000 RPM.

Spark Plug: NGK LKAR 8A-9

Lubrication: Twin oil pumps with cartridge oil filter.

Separate oil for engine and clutch

Fuel System: 42mm Electronic Fuel Injection (Twin Injectors)

Clutch: Wet multi-disc

Transmission: 6-speed

Final Drive: O-ring chain

CHASSIS

Frame: Molybdenum steel/double cradle

w/quick air filter access.

Wheelbase: 58.7"

Seat Height: 37"

Ground Clearance: 12.6"

Footrest Height: 16.3"

Dry Weight: 241 lbs. | 241 lbs. | 243 lbs. | 243 lbs. (wet weight, no fuel)

Electrical: Trail Tech Voyager GPS Unit

Fuel Tank Capacity: 2.4 US gallons

Front Suspension: 48 mm Sachs USD fork, adjustable

compression, rebound, and spring preload.

Rear Suspension: Aluminum Body Sachs shock w/adjustable

rebound and hi/low speed compression.

Front Wheel Travel: 11.6"
Rear Wheel Travel: 11.4"

Final Gearing: 15t front, 48t Rear

(Comes with a 13T front for off road use)

Front Brake: 260mm rotor

Rear Brake: 240mm rotor

Front/Rear Rim: 21" (Front) 18" (Rear)

Front/Rear Tire: Michelin Enduro (DOT Approved)

Warranty: 12 month Limited Warranty

2-STROKE ENGINE 125 | 200

ENGINE 125 | 200 | 250 | 300 | 300 SS

Type: Beta-Built single cylinder, 2-stroke,

liquid cooled.

 Bore:
 54mm
 64mm
 72.5mm
 79mm
 79mm

 Stroke:
 54.5mm
 60.5mm
 60.5mm

Ignition: 12 volt, 110 watt w/ dual-map switch

(aggressive or soft settings) (85watt 200cc)

Spark Plug: NGK GR7CI8 NGK BR7ES (200cc only)

Lubrication: Pre-mix (Synthetic Oil)

Carburetor: Keihin PWK 28mm

Clutch: Wet multi-disc w/cush-drive basket

Transmission: 6-speed

CHASSIS

Frame: Aluminum beam, single wave

Hydro-Formed w/built in fuel tank.

Wheelbase: 51.4"

Seat Height: 26" (32" Sport Model)

Ground Clearance: 12.2"
Footrest Height: 13.6"

Dry Weight: 145 lbs. | 146 lbs. | 148 lbs.

(125cc/200cc) (250cc/300cc/ss300cc) (Sport Models)

Fuel Tank Capacity: . 75 US gallons (*2 US Gallons Sport Models)

Front Suspension: 38mm Paioli

Rear Suspension: Adjustable single shock, aluminum bodied,

including linkage.

Front Wheel Travel: 6.5"

Rear Wheel Travel: 7.1"

Final Gearing: 9t F, 43t R | 11t F, 42t R | 10t F, 42t R

(125cc) (200cc) (250cc/300cc/ss300cc)

Sport Model Final Gearing: 10t F, 43t R | 12t F, 41t R | 11t F, 42t R | 11t F, 42t R | (125cc) | (200cc) | (250cc) | (300cc)

Front Brake: 185mm rotor w/ 4-piston caliper

Rear Brake: 160mm rotor w/ twin-piston caliper

Front/Rear Rim: 21" (Front) 18" (Rear)

Front/Rear Tire: Dunlop Trial (*Shinko Knobby Sport Models)

Warranty: 6 month Limited Warranty





4-STROKE

ENGINE 300 | 300 Sport

Type: Single cylinder, 4-stroke, 4-valve,

liquid-cooled.

Bore: 84mm Stroke: 53.6mm

Displacement: 297,3cc Compression Ratio: 11.5:1

Ignition: Electronic 12 volt w/ dual-map switch

(aggressive or soft settings)

Spark Plug: NGK MR7BI-8

Lubrication: Internal oil pump w/ cartridge filter

Carburetor: Mikuni CV

Clutch: Wet multi-disc

Transmission: 5-speed

CHASSIS

Frame: Aluminum beam, single wave

Hydro-Formed w/built in fuel tank.

Wheelbase: 51.4"

Seat Height: 26" | 32"(Sport Model)

Ground Clearance: 12 2" Footrest Height: 13.6"

Dry Weight: 155.5 lbs | 158.5 lbs.(Sport Model)

Fuel Tank Capacity: .75 US gallons | 2 US Gallons(Sport Model) Front Suspension: 38mm Paioli including hard-coated tubes Rear Suspension: Adjustable single shock, aluminum bodied,

including linkage.

Front Wheel Travel: 6.5" Rear Wheel Travel: 7.1"

Final Gearing: 11t F, 42t R 12t F, 42t R(Sport Model)

Front Brake: 185mm rotor w/ 4-piston caliper

Rear Brake: 160mm rotor w/ twin-piston caliper

Front/Rear Rim: 21" (Front) 18" (Rear)

Front/Rear Tire: Dunlop Trial | Shinko Knobby(Sport Model)

Warranty: 6 month Limited Warranty

2-STROKE

ENGINE 125 | 250 | 300

Type: Beta-Built single cylinder, 2-stroke, liquid cooled w/ reed valve.

Bore: 54mm | 72.5mm | 79mm Stroke: 54.5mm | 60.5mm | 60.5mm **Displacement:** 124.8cc | 249.7cc | 296.5cc Compression Ratio: 15.9:1

Ignition: 12 volt, 110 watt w/ dual-map switch

(aggressive or soft settings)

Spark Plug: NGK GR7CI8

Lubrication: Pre-mix (Synthetic Oil)

Carburetor: Keihin PWK 28mm

Clutch: Wet multi-disc w/cush-drive basket

Transmission: 6-speed

CHASSIS

Frame: Aluminum beam, single wave

Hydro-Formed w/built in fuel tank.

Wheelbase: 51.4" Seat Height: 26" Ground Clearance: 12 2"

Footrest Height: 13.6"

Dry Weight: 143 lbs. 145 lbs. 146 lbs.

(250cc) (300cc)

Fuel Tank Capacity: . 75 US gallons

Front Suspension: 38mm w/adjustable compression, rebound,

and pre-load.

Rear Suspension: Adjustable single shock, aluminum bodied,

including linkage.

Front Wheel Travel: 6.5" Rear Wheel Travel: 7.1"

> Final Gearing: 10t F, 42t R | 10t F, 42t R (250cc/300cc) (125cc)

Front Brake: 185mm rotor w/ 4-piston caliper

Rear Brake: 160mm rotor w/ twin-piston caliper

Front/Rear Rim: 21" (Front) 18" (Rear)

Front/Rear Tire: Michelin X-Lite

Warranty: 6 month Limited Warranty



4-STROKE **ENGINE** 300

Type: Single cylinder, 4-stroke, 4-valve,

liquid-cooled.

Bore: 84mm Stroke: 53.6mm

Displacement: 297,3cc

Compression Ratio: 11:1

Ignition: Electronic 12 volt w/ dual-map switch

(aggressive or soft settings)

Spark Plug: NGK CR7EB

Lubrication: Internal oil pump w/ cartridge filter

Carburetor: Mikuni CV

Clutch: Wet multi-disc

Transmission: 5-speed

CHASSIS

Frame: Aluminum beam, single wave Hydro-Formed w/built in fuel tank.

Wheelbase: 51.4" Seat Height: 26" Ground Clearance: 12.2" Footrest Height: 13.6"

Dry Weight: 155.5 lbs

Fuel Tank Capacity: .75 US gallons

Front Suspension: 38mm w/adjustable compression, rebound,

and pre-load.

Rear Suspension: Adjustable single shock, aluminum bodied,

including linkage.

Front Wheel Travel: 6.5" Rear Wheel Travel: 7.1"

Final Gearing: 11t F, 42t R

Front Brake: 185mm rotor w/ 4-piston caliper Rear Brake: 160mm rotor w/ twin-piston caliper

Front/Rear Rim: 21" (Front) 18" (Rear) Front/Rear Tire: Michelin X-Lite

Warranty: 6 month Limited Warranty



Beta has recently designed a simple new way to order suspension tailored for each individual rider. Once you are logged on the betasuspension.com site you will be able to choose from different packages, and/or service options for your new or used Beta. Before checking out, complete the build form and your factory suspension will be tailored to your specific riding style, weight, and riding terrain. A special suspension box is sent to you or your dealer to insure your suspension is not damaged while in route to Beta USA.













Beta Recognizes that not all riders have the same needs. Our BYOB program is designed for riders that want a bike built for them! We have created a custom build program that allows the Beta owner to build his or her new ride the way it should be...for them!

Finish Details

Add it all up and place your

deposit on your custom Beta!

Engine Add-ons

parts and more!

Wheels & Tires

Upgrade your tires, wheels, rims, hubs, and more.

Radiator fans, billet caps.

BYOB BUILD YOUR OWN BETA WWW.BETAUSA.COM

Chassis Parts

Customize your ride with oversized tanks, graphics, carbon fiber, and much more.

Gearing & Rotors

Upgrade your sprockets, brake rotors, and more.





Want to test ride a Beta?

Now you can. The Beta USA Factory Demo Tour kicked off earlier this year and is now traveling around the United States with 25 different locations planned for this year. Participants can choose to ride one of 15 different models including: Street-Legal Off Road, Off Road, Race Editions, and Evo Trials.

Sign up for your demo day at: WWW.BETAUSA.COM



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Every item in this catalog has been designed & developed for the requirements of off road motorsports. The items in this catalog have been developed and are solely intended for closed course competition use & racing applications only. Any other usage may violate U.S. Federal and/or state law and could be subject to fines. Only items explicitly designated to be "50 State Legal" have been developed and are approved to meet U.S. Federal and California emission requirements for highway on-road use.

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