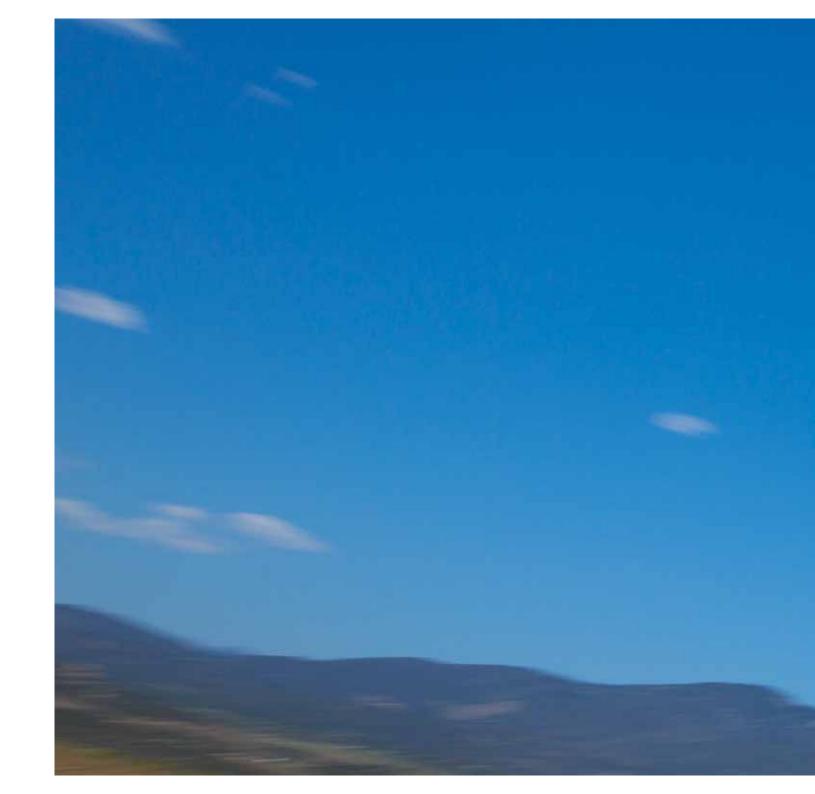


# 2014 OFF ROAD RANGE

Precision engineered with unrivalled reliability results in less time in the garage and more time powering through dirt. Packed full of cutting edge features and proven race winning technology, meet Honda's off-road range.











## **Features**

- Powered by Honda's proven 449cc, liquid-cooled, single -cylinder, Unicam® engine
- New intake and exhaust ports, a new Dual-Timing PGM-FI fuel injection setup and redesigned muffler internals boost torque output and increase throttle response
- New clutch springs give a lighter pull at the lever without sacrificing durability
- Revised internals in the KYB PSF® (Pneumatic

Spring Fork) yield improved damping response

- Sixth generation aluminium twin-beam frame and aluminium swingarm and Pro-Link rear suspension linkage
- Light subframe and airbox
- Short and compact dualmuffler exhaust system tucks in closer to the motorcycle's centre of gravity
- Front disc cover designed in two parts for easier maintenance of the 240mm

wave-pattern disc and twin-piston brake calliper, while the rear brake is a 240mm wave-pattern disc with single-piston calliper

 Improved footpeg mount features a patented debrisshielding design



\*Overseas model shown

### **SPECIFICATIONS**

Engine Type 449cc liquid-cooled, single-cylinder,

4-stroke

Bore and Stroke 96.0mm x 62.1mm

Compression Ratio 12.5:1

Valve Train Unicam<sup>®</sup>, 4-valve; 36mm inlet

valves, 31mm exhaust valves

Carburation PGM-FI

Ignition Full transistor with electronic

advance

Transmission 5-speed, constant mesh

Starter Kick

Dimensions 2,191mm x 827mm x 1,271mm

(L/W/H)

Final Drive Chain

Front Suspension 48mm inverted Air Fork, fully

adjustable, 273mm travel

Rear Suspension Pro-Link® fully adjustable mono

shock with adjustable spring preload, rebound damping adjustability, and compression damping adjustment separated into

low-speed and high-speed, 315mm

travel

Front Brake Hydraulic single disc with

twin-piston calliper

Rear Brake Hydraulic single disc

Front Tyre 80/100 - 21 inch

Rear Tyre 120/80 - 19 inch

Wheelbase 1,492mm

Rake (Caster Angle) 27° 4'

Trail 116mm

Seat Height 953mm

Ground Clearance 330mm

Fuel Capacity 6.3 litres

.....

Kerb Weight 111kg





## **Features**

- A thoroughly revised 249cc Unicam® engine adds a big load of midrange punch, thanks to a new cylinder head and new piston with higher compression ratio
- A new Dual-Timing PGM-FI fuel injection system also helps boost power while also delivering better throttle response and control at partial throttle openings
- A new transmission adds toughness and durability

to the overall package

- All-new short and compact dual-muffler exhaust system further sharpens handling by centralising the motorcycle's mass
- The low centre of gravity and reduced turning inertia of the new chassis helps to improve the already stunning handling abilities
- Internal improvements to the 48mm Showa inverted

front fork are complemented by a compact new Showa rear shock, revised Pro-Link suspension and a redesigned aluminium swingarm

- The true dual-function design of the front forks offers full compression and rebounddamping functions in each leg for balanced, proven performance
- The new swingarm, linkage and Showa rear shock helps the CRF250R hook up better

under all types of track conditions

- Updated bodywork, better feel and control are guaranteed thanks to new rigid attachment points where the rider contacts the bike
- Fuel capacity is increased 6.3 litres

\*Overseas model shown

### **SPECIFICATIONS**

Engine Type 249cc liquid-cooled, single-cylinder,

4-stroke

Bore and Stroke 76.8mm x 53.8mm

Compression Ratio 13.5:1

> Valve Train Unicam®. 4-valve: 30.5mm titanium

> > intake valves. 25mm steel exhaust

valves

PGM-FI, 46mm throttle body Carburation

Full transistor with electronic Ignition

advance

Transmission 5-speed, constant mesh

> Starter Kick

Dimensions 2.181mm x 827mm x 1.271mm

(L/W/H)

Final Drive Chain

Front Suspension 48mm inverted Showa cartridge

> fork with 16-position rebound and 16-position compression damping

adjustability, 273mm travel

Pro-Link® Showa single shock **Rear Suspension** 

> with adjustable spring preload, rebound damping adjustability, and compression damping adjustment

> separated into low-speed and high-

speed, 313mm travel

Front Brake Hydraulic single disc with

twin-piston calliper

Rear Brake Hydraulic single disc

Front Tyre 80/100 - 21 inch

Rear Tyre 100/90 – 19 inch

Wheelbase 1,489mm

Rake (Caster Angle) 27°23'

Trail 118mm

Seat Height 951mm

Ground Clearance 322mm

**Fuel Capacity** 6.3 litres

Kerb Weight 106.2kg





Engine Type 149.9cc, liquid-cooled single cylinder

4-stroke

Bore and Stroke 66mm x 43.8mm

Compression Ratio 11.7:1

> Unicam®. 4-valve: 26mm steel Valve Train

> > intake valves, 22.5mm steel exhaust

valvess

Carburation Keihin 32mm flat-slide carburettor

with Throttle Position Sensor (TPS)

CDI with electronic advance Ignition

Transmission Close-ratio, 5-speed

> Starter Kick

Dimensions 1,832mm x 770mm x 1,133mm

(L/W/H)

1,900mm x 770mm x 1,171mm

(L/W/H) (RB)

Final Drive #420 chain: 15T/50T

#420 chain; 15T/56T (RB)

**Front Suspension** 37mm fully adjustable leading-axle

inverted Showa cartridge fork;

275mm axle travel

Rear Suspension Pro-Link fully adjustable Showa

single shock; 272mm travel / 282mm

axle travel (RB)

Front Brake Single 220mm disc, single-piston

calliper

Rear Brake Single 190mm disc, single-piston

calliper

Front Tyre 70/100 - 17 inch

70/100 – 19 inch (RB)

Rear Tyre 90/100 - 14 inch

90/100 - 16 inch (RB)

Wheelbase 1,260mm / 1,285mm (RB)

Rake (Caster Angle) 27°02' / 27°48' (RB)

78mm / 96mm (RB)

832mm / 866mm (RB) Seat Height

**Ground Clearance** 301mm / 336mm (RB)

**Fuel Capacity** 4.3 litres

Kerb Weight 82.6kg / 84.4kg (RB)

## CRF450X

One hell of a bike, one heavenly ride. With numerous magazine accolades and roaring approval from riders coast to coast, the electric start CRF450X is the favourite big-bore off road machine for racers and weekend warriors alike.

## **Features**

- The CRF450X off road warrior was spawned by the creative minds at Honda to be the best open-class off road machine in the world and it has not failed to meet every expectation.
- With mechanical genetics based on the powerplant and chassis from the R-model, virtually every piece has been re-engineered to fulfill a completely different mission.
- Unique features include an electric-start system for easy starting in all conditions, a
- fuel-tank capacity of 7.2 litres, a powerful 35w halogen headlight that offers a wide range of illumination and all plastic body components designed for slimmer, more aggressive styling and lighter weight.
- Its powerful 4-stroke 449cc liquid-cooled four-valve Unicam engine is designed to produce power across a wide rpm range for off road riding.
- On top of that, the CRF450X's 40mm Keihin FCR-type carburetor features four rollers on

- the flat slide, resulting in smooth operation, crisp throttle response and excellent rideability.
- Additional special features such as a convenient sidestand integrated into the left footpeg bracket that can be easily removed for competition events and an 18-inch rear wheel for greater flat-tyre protection make this amazing bike even more attractive to the rider.

### **SPECIFICATIONS**

Engine Type 449cc liquid-cooled 4-stroke 4-valve

SOHC single

Bore and Stroke 96mm x 62.1mm

Compression Ratio 12.0:1

Valve Train Unicam; 4-valve

Carburation 40mm Keihin FCR flat-slide

carburetor with Throttle Position

Sensor (TPS)

Ignition CDI with electronic advance and

lighting coil

Transmission 5-speed

Starter Electric and kick

Dimensions 2.179mm x 521mm x 1.273mm

Final Drive #520 T-ring-sealed chain

Front Suspension 47mm Showa inverted leading-

axle twin chamber cartridge-type

telescopic fork with 16-step adjustable compression and rebound

damping; 315mm stroke

Rear Suspension Pro-Link with Showa damper,

adjustable low-speed (13-step) and high-speed (3.5-turn) compression and 17-step rebound damping;

313mm travel

Front Brake 240mm hydraulic disc with

dual-piston calliper and sintered

metal pads

Rear Brake 240mm hydraulic disc with

single-piston calliper and sintered

metal pads

Front Tyre 80/100 - 21 inch

Rear Tyre 110/100 – 18 inch

Wheelbase 1,480mm

Rake (Caster Angle) 27°3'

Trail 114.7mm

Seat Height 963mm

Ground Clearance 345mm

Fuel Capacity 7.2 litres

Kerb Weight 122kg

## CRF250X

A serious, purpose-built, off road bike that exceeds the capabilities of the competition in all conditions.



## **Features**

- The high-spirited CRF250X combines light weight, strong, versatile power, confidently responsive handling and unrivalled fun in one of the finest dirt bikes to be found in the world of off-road riding.
- Acclaimed by the motorcycle press, enthusiasts and serious off- road riders everywhere, it features the easy dependability of push- button electric starting, enduro-style lights to extend your
- fun after the sun goes down, and the strong, versatile performance of a motocross champion that anybody can enjoy.
- The CRF250X comes with new Honda Racing-inspired graphics. Whether you are battling for a position right up front ahead of hard-core competition or just looking for pure high-flying, roost- throwing, dirt riding enjoyment, the dynamic CRF250X's winning

combination of easy-handling excitement and solid dependability will deliver more fun than you've ever had in the dirt.

\*Overseas model shown

### **SPECIFICATIONS**

Engine Type 249cc liquid-cooled, 4-stroke,

4-valve SOHC single

Bore and Stroke 78mm x 52.2mm

**Compression Ratio** 12.9:1

> Unicam; 4-valve Valve Train

Carburation 37mm Keihin FCR flat-slide

carburetor with Throttle Position

Sensor (TPS)

CDI with electronic advance and Ignition

lighting coil

Transmission 5-speed

Starter Electric and kick

Dimensions 2.174mm x 827mm x 1.261mm

Final Drive #520 T-ring-sealed chain

**Front Suspension** 47mm inverted Showa leading

axle twin-chamber cartridge

type telescopic fork with 16-step adjustable compression and rebound

damping; 315mm stroke

**Rear Suspension** Pro-Link with single Showa damper,

> adjustable low-speed (13-step) and high-speed (3.5 turn) compression and 17-step rebound damping;

312mm travel

Front Brake 240mm hydraulic disc with dual-

piston calliper and sintered metal

pads

Rear Brake 240mm hydraulic disc with single-

piston calliper and sintered metal

pads

Front Tyre 80/100 - 21 inch

Rear Tyre 100/100 - 18 inch

Wheelbase 1481mm

Rake (Caster Angle) 27°54'

> Trail 118mm

Seat Height 958mm

346mm **Ground Clearance** 

> 7.3 litres **Fuel Capacity**

**Kerb Weight** 114.8kg

# CRF250L

Honda's CRF250L is a machine that's more than ready to take on some serious off-road challenges without giving up street-riding accommodations

## **Features**

- Honda's CRF250L offers convenient every-day riding along with enjoyable weekend off-road riding in one easy to handle package. With a liquid-cooled, 4 stroke, DOHC, single cylinder engine, the CRF250L has more than enough power and agility to tackle any kind of riding conditions
- Wrapped in styling that predicts the look of the next-generation CRF machines, the CRF250L boasts slim yet tough characteristics unique to Honda's off-road bikes.
- Designed with user friendliness in mind, the new CRF250L offers specifications and equipment such as a bright headlight, twin trip meter, fuel gauge and a clock, along with a range of optional parts and accessories to cater for all requirements.
- Offering flexibility like no other Honda machine, the CRF250L embodies useability, capability and affordability wrapped up in one on/off-road power package.



\*Overseas model shown.

### **SPECIFICATIONS**

Engine Type 249.6cc liquid-cooled 4-stroke DOHC

4-valve single cylinder

Bore and Stroke 76mm x 55mm

Compression Ratio 10.7:1

Valve Train DOHC 4-valve

Carburation PGM-FI electronic fuel injection

Ignition CDI with electronic advance

Transmission 6-speed constant mesh transmission

Starter Electric

Dimensions 2,195mm x 815mm x 1,195mm

Final Drive Chain

Front Suspension 43mm inverted fork

Rear Suspension Pro-link single shock

Front Brake Hydraulic disc

Rear Brake Hydraulic disc

Front Tyre 3.00 x 21 inch

Rear Tyre 120/80 x 18 inch

Wheelbase 1,445mm

Seat Height 875mm

Ground Clearance 255mm

Fuel Capacity 7.7 litres

Kerb Weight 143kg

## CRF230F

Discover the world of off road riding. The CRF230F is the ideal bike for recreational riders.



## **Features**

- With electric starting, long-travel suspension and dependable power, the CRF230F is the perfect bike to discover the world of off road riding.
- The popular CRF230F features an ever faithful 223cc air-cooled 4-stroke singlecylinder engine that delivers smooth, even power and torque across a wide rpm range making it the perfect enduro for teens and the young at heart. The rider focused features don't stop there.
- The convenience of electric start, plus a smooth shifting 6-speed gearbox, an easy-to-use heavy duty clutch and a 26mm carburetor offering superb throttle response mean the CRF230F is a bike built for fun.
- With its low and slim motocross style seat, powerful 240mm front disc brake, box section aluminium swingarm and Pro-Link rear suspension, the CRF230F also offers sure and easy handling.
- It's lightweight high-tensile steel frame wrapped in CRF Honda Racing-inspired bodywork, translates to hard edged looks — an important factor for those who like to be the leader of the pack. Described by fans as being "very forgiving", torquey with loads of low down power and extremely manoeuvrable, the CRF230F is sure to please everyone in the family.

\*Overseas model shown.

## **SPECIFICATIONS**

Engine Type 223cc air-cooled, single-cylinder

4-stroke

Bore and Stroke 65.5mm x 66.2mm

Compression Ratio 9.0:1

Valve Train SOHC; 2-valve

Carburation 28mm piston-valve

Ignition CDI

Transmission 6-speed

Starter Electric

Dimensions 2.059mm x 812mm x 1.190mm

Final Drive #520 O-ring-sealed chain

Front Suspension 37mm leading axle Showa fork:

216mm stroke

Rear Suspension Pro-Link Showa single shock with

spring pre-load adjustability; 230mm

ravel

Front Brake 240mm hydraulic disc with dual-

piston calliper and sintered metal

pads

Rear Brake 110mm leading drum

Front Tyre 80/100 - 21 inch

Rear Tyre 100/100 - 18 inch

Wheelbase 1.372mm

Rake (Caster Angle) 26°45'

Trail 111mm

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Seat Height 872mm

Ground Clearance 305mm

Fuel Capacity 8.2 litres (including 1.5 litre reserve)

Kerb Weight 113.8kg

## CRF150F

Great handling and ultra reliability make the rider-friendly CRF150F a popular choice for those with some experience already under their belt.



## **Features**

- With its modest 825mm seat height, ultrareliable 149cc single-cylinder air-cooled 4-stroke engine and great-handling chassis, the CRF150F redefines off road fun for young adults, as well as mum and dad. Ideal for the young rider with some experience.
- The CRF150F is extremely rider-friendly thanks to a responsive 24mm carburetor that offers excellent throttle response.
   Its ultra-reliable CD ignition never needs maintenance and with an electric starter
- for convenient starting in all conditions you never need to worry about getting stuck when away from home.
- Additional features include a maintenancefree battery, snail-type chain adjusters for easy maintenance, ultra durable body components, an 7.2 litre fuel tank engine for long range, high-impact plastic skid-plate for undercarriage protection, washable, reusable foam air filter and more.
- When it comes to fun bikes, kids know what they want and what they want is a Honda. Geared to increase the fun factor while reinforcing safety at all times.

\*Overseas model shown.

### **SPECIFICATIONS**

Engine Type 149cc air-cooled single-cylinder

4-stroke

Bore and Stroke 57.3mm x 57.8mm

Compression Ratio 9.5:1

Valve Train SOHC; 2-valve

Carburation 22mm piston-valve

Ignition DC-CDI

Transmission 5-speed

Starter Electric

Dimensions 1,945mm x 799mm x 1,111mm

Final Drive #520 O-ring-sealed chain

Front Suspension 35mm leading axle Showa fork;

207mm stroke

Rear Suspension Pro-Link Showa single shock;

227mm travell

Front Brake 240mm hydraulic disc with dual-

piston calliper and sintered metal

pads

Rear Brake 110mm leading drum

Front Tyre 70/100 – 19 inch

Rear Tyre 90/100 – 16 inch

Wheelbase 1,328mm

Rake (Caster Angle) 26°02'

Trail 88mm

Seat Height 826mm

Ground Clearance 257mm

Fuel Capacity 7.2 litres (including 1.5 litre reserve)

Kerb Weight 107.2kg







- Honda's new CRF125F and CRF125FB feature an air-cooled, four-speed engine with electric start, a brand new frame, updated suspension and improved performance.
- The robust and low maintenance 125cc, aircooled, SOHC engine delivers strong and linear bottom-end torque which is ideal for the younger rider.
- Fed by a carburetor, the new airbox design which is

located lengthwise, saves weight, increases airflow and also locates the compact battery needed for the electric starter.

- Powerful, zero-fuss CDI ignition boosts performance, as does the new exhaust while the four-speed manual gearbox and clutch are smooth changing and easy to use.
- The drive sprocket cover is no longer integrated with the ACG cover allowing for

improved accessibility.

- To ensure a stable and engaging ride, a brand new steel diamond backbone frame gives the CRF125F's chassis the perfect balance of rigidity and strength.
- Control is further guaranteed thanks to the wide-set footpegs and brake pedal which match narrower handlebars.
- Half-waffle rubber grips on the handlebars are the same used on the CRF450R.

- New hydraulic front disc brake with a rear drum brake provides strong stopping power and the front brake lever is adjustable to suit the rider's hand size.
- The bigger wheel size of the CRF125FB, 19 inch front and 16 inch rear, is ideal for the taller kids and adds to the machine's versatility. In contrast the CRF125F has a front wheel size of 17 inch front and 14 inch rear.

\*Overseas model shown

### **SPECIFICATIONS**

Engine Type 125cc, air-cooled, single-cylinder,

4-stroke

Bore and Stroke 52.4mm x 57.9mm

Compression Ratio 9.0:1

Valve Train SOHC, two-valve

**Carburation** Carburetor

Ignition DC-CDI Battery

Transmission 4-speed

Starter Electric & Kick

Dimensions 1,770mm x 740mm x 1,010mm

(L/W/H)

1,860mm x 770mm x 1,075mm

(L/W/H)(FB)

Final Drive Chain

Front Suspension 31mm telescopic fork,

124mm travel

31mm telescopic fork,

133mm travel\*

Rear Suspension Pro-Link single shock,

114mm travel

Pro-Link single shock,

150mm travel (FB)

Front Brake 220mm Hydraulic disc

Rear Brake 95mm leading/trailing drum

Front Tyre 70/100 – 17 inch

70/100 - 19 inch (FB)

Rear Tyre 90/100 - 14 inch

90/100 - 16 inch (FB)

Wheelbase 1,220mm / 1,255mm (FB)

Rake (Caster Angle) 27°30'

Trail 81mm / 94mm (FB)

Seat Height 735mm / 785mm (FB)

Ground Clearance 215mm / 265mm (FB)

Fuel Capacity 4.3 litres

Kerb Weight 87kg / 88kg (FB)

## **CRF110F**

Designed for the younger generation of off-road riders, the new CRF110F is a mini bike with massive appeal boasting a brand new engine with electric start.



## **Features**

- Honda's all new CRF110F has been designed to replace the CRF70F and boasts a brand new engine with electric start, a new chassis plus CRF450R motocross styling all rolled into one appealing package.
- With an increased bore and stroke, the CRF110F's air-cooled, two-valve, SOHC engine now displaces 109cc and the rise in power and torque figures result in greatly improved performance everywhere in the rev-range and much stronger and more consistent drive out of corners.
- The automatic twin clutch system features two types of independent clutch – one for starting, the other for shifting. This four-speed manual gear box with automatic clutch makes changing gears easier and smoother than a conventional system.
- A 1.2 litre airbox provides the much greater airflow that the larger capacity engine requires.
- For more reliable performance digital ignition now gives the engine optimum ignition timing
- The new steel backbone frame and swingarm blends a high balance of rigidity with a certain

- amount of tuned flex, allowing the rider to fully exploit the engine's capabilities.
- The frame also incorporates safety covers at heat points, and carrying handles for easy transport.
- The suspension has been completely uprated, for better traction and stability.
   Drum brakes front and rear provide ample, and measured braking force.
- A completely new body kit, with echoes of the CRF450R's 'triangle proportion' gives a crisp and modern appearance.

\*Overseas model shown.

### **SPECIFICATIONS**

Engine Type 109cc, air-cooled, single-cylinder,

4-stroke

Bore and Stroke 50mm x 55.6mm

Compression Ratio 9.0:1

Valve Train SOHC; 2-valve

Carburation Carburetor with throttle stop

Ignition DC-CDI

Transmission 4-speed, constant mesh

Starter Electric and Kick

Dimensions 1.560mm x 685mm x 910mm

Final Drive Chain

Front Suspension 31mm fork, 90mm travel

Rear Suspension Mono shock, 87mm travel

Front Brake 95mm drum

Rear Brake 95mm drum

Front Tyre 70/100 – 14 inch

Rear Tyre 80/100 - 12 inch

Wheelbase 1,065mm

Rake (Caster Angle) 24° 25'

Trail 52mm

Seat Height 667mm

Ground Clearance 175mm

Fuel Capacity 5 litres (including 1 litre reserve)

Kerb Weight 74kg



Engine Type 49cc air-cooled single-cylinder

4-stroke

**Bore and Stroke** 39mm x 41.4mm

10:1 **Compression Ratio** 

> Valve Train SOHC; 2-valve

Carburation 13mm piston-valve

> Ignition CDI

Transmission 3-speed with automatic clutch

> Kick Starter

Dimensions 1.302mm x 581mm x 774mm

Final Drive #420 chain

**Front Suspension** Inverted telescopic fork;

87mm stroke

**Rear Suspension** Single shock; 70mm travel

> Front Brake 80mm leading drum

> Rear Brake 80mm leading drum

Front Tyre 2.50 - 10 inch

Rear Tyre 2.50 – 10 inch

911mm Wheelbase

Rake (Caster Angle) 25°

> 32mm Trail

Seat Height 548mm 146mm

**Ground Clearance** 

**Fuel Capacity** 2.6 litres (including 0.7 litre reserve)

Kerb Weight 50kg



## **Features**

- Powerful 4-stroke 450cc liquid-cooled 4-valve Unicam engine is based on the award-winning CRF450R motocross and CRF450X off road engines.
- Lightweight, compact, internal auto decompressor provides superb cold-starting and hot-starting operation.
- Cylinder-head cover is made of magnesium to reduce engine weight.
- Press-fitted steel spark-plug pipe fits between forked exhaust rocker arms, further

- contributing to compact cylinder-head design.
- 40mm Keihin FCR-type carburetor features four rollers on the flat slide, resulting in very light throttle effort and smooth operation.
- Vertically split crankcases feature a built-in oil pump, reducing weight compared to a conventional design.
- Exhaust system uses a lightweight stainless steel header and muffler.

- Independent double-wishbone, double A-arm front suspension with fully adjustable Showa shocks.
- Dual 174mm front disc brakes with dualpiston callipers and high-pressure front brake lines provide excellent stopping power.
- Lightweight aluminium wheels reduce unsprung weight for outstanding handling.

\*Overseas model shown.

### **SPECIFICATIONS**

Engine Type 450cc liquid-cooled single-cylinder

4-stroke

Bore and Stroke 96mm x 62mm

Carburation Keihin 40mm flat slide with Throttle

Position Sensor (TPS)

Ignition CD with electronic advance

Starter Electric

Clutch Wet multi-plate

Transmission 5-speed

Driveline O-ring-sealed chain

Front Suspension Independent double-wishbone with

Showa shocks, featuring adjustable spring pre-load, rebound and compression damping; 213mm of

travel

Rear Suspension Pro-Link with single Showa shock

featuring adjustable spring pre-load,

rebound and compression damping;

236mm of travel

Front Brakes Dual hydraulic 174mm discs with

twin-piston callipers

Rear Brake Single hydraulic 190mm disc with

single piston calliper

Front Tyres 21 x 7R-10 knobby radial

Rear Tyres 20 x 10-9 knobby radial

Length 1862mm

Width 1177mm

Height 1100mm

Wheelbase 1275mm

Seat Height 833mm

Ground Clearance 111mm

Fuel Capacity 10.3 litres (including 3 litre reserve)

Kerb Weight 176kg



Engine Type 229cc air-cooled OHV longitudinally

mounted single- cylinder 4-stroke

Bore and Stroke 68.5mm x 62.2mm

20mm piston-valve Carburation

AC-CDI with electronic advance

Transmission 5-speed with reverse

> Electric Starter

Dimensions 1.739mm x 1.062mm x 1.082mm

Direct rear driveshaft Final Drive

Front Suspension Independent double-wishbone;

150mm travel

Rear Suspension Swing arm with single shock;

145mm travel

Dual hydraulic 174mm discs Front Brake

Rear Brake Sealed mechanical drum

Front Tyres 22 x 7 – 10 knobby

Rear Tyres 22 x 10 – 9 knobby

Wheelbase 1,124mm Seat Height 797mm

**Ground Clearance** 146mm

> **Fuel Capacity** 9.5 litres (including 2.6 litre reserve)

Kerb Weight 171kg



Engine Type 86cc air-cooled 4-stroke OHC single

cylinder

**Bore and Stroke** 47mm x 49.5mm

Carburation 16mm piston-valve

> Ignition DC-CDI

Transmission 4-speed

> Electric Starter

**Dimensions** 1.489mm x 895mm x 928mm

0-ring-sealed chain Final Drive

**Front Suspension** Independent suspension;

65mm travel

Rear Suspension Swingarm with single shock;

65mm travel

Front Brake Dual sealed drum

Rear Brake Sealed mechanical drum

Front Tyres 20 x 7 - 8

Rear Tyres 19 x 8 - 8

983mm Wheelbase

660mm Seat Height

100mm **Ground Clearance** 

> **Fuel Capacity** 6.3 litres (including 1 litre reserve)

Kerb Weight 119kg















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At Honda, our goal is to create the best motorcycles in the world and is matched by an equally strong commitment to responsible and safe riding. Remember, always wear a helmet, eye protection and

Engineered for your Honda. Only one brand of oils and chemicals guarantees performance in Honda engines. Starting with the development by R&D in Japan nobody else crafts these products to the industry's most demanding standards... Honda quality!

Renowned for quality and reliability, Honda Genuine Parts are made to ensure optimum performance on all levels. By insisting on Honda Genuine Parts you're guaranteed the best parts money can buy. Don't settle for anything else, always demand Honda Genuine Parts. At Honda, our goal is to create the best motorcycles in the world and is matched by an equally strong commitment to responsible and safe riding. Remember, always wear a helmet, eye protection and protective clothing when you ride. Always obey the road laws and always use common sense. Never ride under the influence of alcohol or drugs and never use the street as a racetrack. Respect your own limitations. Respect the rights of others on the road. And respect the overall motorcycling experience, there's nothing else like it!

Honda recommends that all riders take a training course and read their owner's manual thoroughly. For safety or training information, call your local Honda Australia Rider Training centre: Melbourne (03) 9270 1377, Sydney (02) 9144 5725, Brisbane (07) 3341 5657. Website: hart.honda.com.au

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