

# EVOLUTION, NOT REVOLUTION. THE GOLDEN YEARS.

"It's like a dream", said one of Soichiro Honda's twenty employees at an office party to celebrate the production of his company's first complete motorcycle. And so the 98cc two-stroke Honda Model D was dubbed the 'Dream', beginning an adventure that, over its first fifty years would change the course of motorcycling history and

would change the course of motorcycling history and Mick Doohs shape the transport needs 1997, the of generations.

The Honda motorcycles of today still implement the legacy initiated by that very first Honda: to fulfil the dreams of every motorcyclist by providing superior technology, flawless build quality and exceptional reliability.

But owning a Honda today is much more than enjoying one of the best engineered motorcycles in the world. Because riding a Honda is more than geometry and weight, more than speed and power; it is a consuming feeling, a deeply-felt emotion, a passion that must be satisfied.

Each new model introduced by Honda over the past half century has been progressively based on the ability of its forebears to fulfil the needs and desires of motorcyclists the world over.

There is thus a model in the 1998 Honda range to realise every motorcycling dream. This has been achieved neither by chance nor coincidence; it is because each

The legendary Honda 250cc Six.

and every Honda
motorcycle is part of
an evolving
lineage stretching
back to that very
first Dream of fifty

Proud heritage is as much a part of Honda as is the engineering excellence on which the company

was founded and each generation of that heritage has been born

predominantly on the world's racing circuits. As Soichiro Honda once said "Racing improves the breed". It's his philosophy that pervades the company still

From Honda's first visit to the Isle of Man TT races in 1959 to Mick Doohan's fourth consecutive 500cc World Championship in 1997, the company's machines have been bred to win.

The past four decades have seen Honda supremacy at every level of motorcycle sport - not to mention the company's successes in Formula One.

But we don't just do it for the thrill of winning.

It is for the improvement and the evolution of the breed, the Honda spirit that has touched the world's most discerning motorcyclists since 1948.

In the early 1950s, Honda developed its second Dream - the Model E - with a 146cc, four-stroke engine. By the end of that decade, the world



The ubiquitous Super Cub, nearly 27 million sold worldwide.

had witnessed the launch of what was to become the most successful motorcycle in history - the Honda C100 Super Cub. 1998 marks a significant anniversary for the timeless step-thru itself as it celebrates its

> 40th year of production and a staggering total sales figure approaching 27 million!

In 1968, ten years after the Super Cub's launch,
Honda stunned the motorcycling public with the
CB750 four. The first superbike and an entirely new
class of machine had been born. But as the world took in its

smoothness, its lavish specification and its breathtaking performance, Honda engineers looked back at the years of multi-cylinder racing



Mike Hailwood on the Island he made his own

machines, such as Mike Hailwood's legendary Honda 250cc Six, which had

Racing machines that, by 1967 - when Honda ended its first decade in racing to concentrate completely on car production - had netted Honda 137 Grand Prixs and 16 World Championships.

made such a potent development possible.

The heritage continued to evolve throughout the 1970s as Honda married sumptuous levels of comfort to now famous standards of quality and reliability, creating the ultimate in touring excellence - the GL1000 GoldWing. And the multi-cylinder engine took on new meaning with the monumental in-line six of the CBX1000.



First 'superbike' - the classic four-cylinder CB750.

Louisiana in the form of Frederick Burdette Spencer.

Freddie Spencer's own contribution to the Honda story reached its zenith in 1985 when he secured both the 250cc and 500cc World Championships in the same season, a feat never achieved before or since. Three years later, Ayrton Senna won the F1 Drivers' Championship for himself and the first manufacturers' title for McLaren Honda.

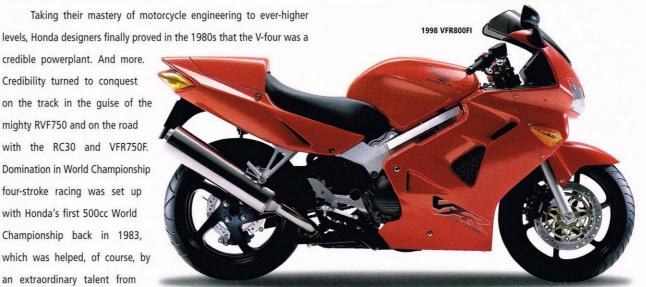
The 1990s has been the most prolific of Honda's five decades of evolution. Our model range has continued to advance and adapt to the changing aspirations of modern motorcyclists. It required a special understanding of their needs, allied to superb engineering, to produce the magnificent CBR900RR FireBlade in 1992. And four consecutive 500cc World Championships from 1994, plus the 1997 World Superbike Championship, is

icing on a rich and multi-tiered cake.

As you would expect from the world's most successful motorcycle manufacturer in its 50th anniversary year, the Honda model range for 1998 is something special. Very special.

You will see for yourself, in the coming pages, the devotion, the dedication and the decades of evolution and development that Honda builds so carefully into each one of its motorcycles. And you will experience for yourself, when you ride a Honda, the heritage that makes those feelings so real.

You will then know why, for 50 years, real riders have ridden Honda.





The picture says it all:

John Kocinski, World Superbike Champion 1997 on the Honda RC45; courage, commitment, conviction, consummate skill; and a will to win that earned him his coveted title in only his first year on the V4.

It's that desire to be the best that has driven Honda for 50 years and, since our first race at the Isle of Man TT in 1959, it has netted us more than 50 motorcycle World Championships. Some achievement, considering we're celebrating our 50th anniversary in 1998.

But, as far as we're concerned, it would be no achievement at all if what we learned from our racing programme was not translated into our road bikes. The racetrack is our classroom and our 1998 range of supersports machines is where we graduate.

Top grades go to the World Superbike Championship winning RC45, the CBR900RR FireBlade, winner of the Production TT, and the Supersport 600 dominating CBR600F. All of whose qualities are abundant in the stunning, all-new VFR800FI, the brilliant VTR1000F FireStorm and the CBR1100XX Super Blackbird, the world's fastest production motorcycle.

But mere words simply cannot do justice to the breathtaking power and acceleration, the precise handling and the sharp styling that is built into every one of our supersports machines.

Back to the picture then...

# **CBR900RR FIREBLADE**





SPARKLING RED (WITH URANUS VIOLET

BLACK (WITH TITANIUM METALLIC AND

Isle of Man Production TT winner 1996/97.



New Dual Multi-Reflector Headlight.

#### The now legendary FireBlade has nothing

to prove. But try telling that to our engineers. They have continued its evolution by reducing the weight and increasing the power even further for 1998. This has involved modifying 80% of engine internals to improve performance. Aerodynamics have been refined too and the chassis and frame have undergone minute but extensive

modifications, all in the quest for increased strength and rigidity. And geometry has been adjusted to quicken steering and reduce the strains of urban riding. The many changes may be small but the effects are dramatic, graphically depicted by three brilliant new colour combinations, and all adding to the FireBlade design concept of total control.

# **RVF750R (RC45)**



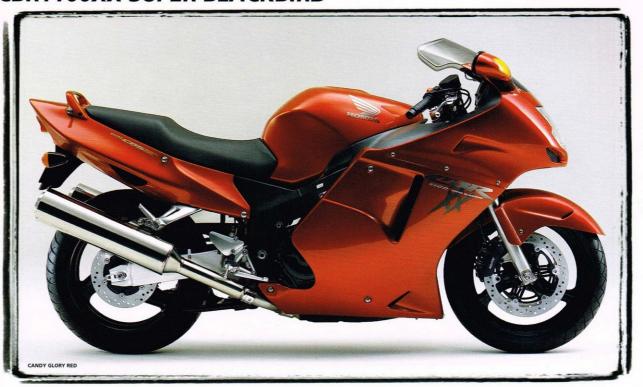
World Superbike Championship winner 1997.



Technical excellence, astonishing power and perfect handling have been developed on racetracks around the world to be poured into the exquisite RC45, the machine that has taken John Kocinski to World Superbike glory in 1997. That World Championship is the pinnacle of the RC45's racing career which has also seen victory

after victory in endurance competitions such as the 1997 Suzuka Eight Hours and in the Formula 1 and Senior TT races on the Isle of Man. The road-going version is the embodiment of that racetrack success and, although the finer things in life tend to cost more, the RC45 is the ultimate racing motorcycle with lights.

# **CBR1100XX SUPER BLACKBIRD**





E BLACK METALLIC



**Super Blackbird were exhausted long ago.**The lowest drag coefficient of any machine in

The lowest drag coefficient of any machine in its class and the most powerful engine ever fitted into a production motorcycle helped the Blackbird earn its coveted title as the fastest road bike in the world. That phenomenal speed is controlled by Honda's unique Dual Combined

Superlatives to describe the CBR1100XX

Braking System but speed, as many will tell you, isn't everything. Comfort is another feather in the cap of Blackbird features too and this is enhanced by two counter rotating balance shafts, virtually eliminating engine vibration. Exciting new colour variations for 1998 allow the Super Blackbird to sing its awesome song even louder.

# VTR1000 FIRESTORM







PEARL SHINING YELLOW

Very few machines have, for all the right reasons, created an impact like the VTR1000F FireStorm. Power, handling and sheer rideability are all part of a thrilling combination, the nucleus of which is the large displacement, V-twin powerplant - for so many, the mechanical epitome of the motorcycling spirit. The Honda FireStorm appeals to

riders of varying skill and experience through its blend of performance, neutral but quick steering and a seemingly inexhaustible supply of torque throughout the rev range. With looks to die for and a ride to live for, the VTR1000F FireStorm gets a new silver colour scheme for 1998 to emphasise its mechanical quality and superiority.

# VFR800FI









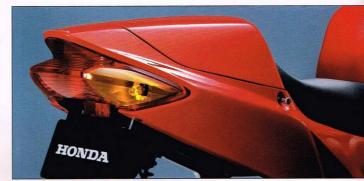
ITALIAN RED



Electronic instrument panel displays fuel level, coolant temperature, clock,



Side-mounted radiators improve cooling efficiency while the dual multi-reflector headlight's brilliant output is directed by the computer-designed angular reflectors.



Detachable rear cowl conceals a broad and comfortable pillion seat for which bolt on hand grips can be fixed.

Originally launched in 1986, the VFR750F quickly earned a reputation as probably the world's finest motorcycle, equally adept at sports riding, commuting or touring. Its consummate ability in all these areas has been based on the total absence of compromise and the brand new for 1998 VFR800Fl is no exception. Its new, low-emissions, fuel-injected 781cc engine features a larger bore and longer stroke and is essentially the same as the engine that powered the 1997 World Superbike winning RC45. More torque and a wider, smoother spread of power has been developed, alongside new, side-mounted radiators for improved cooling efficiency. The VFR's 'pivotless', twin-spar frame allows the renowned Pro-Arm single-sided swingarm to

pivot directly on the crank case, increasing rigidity and eliminating the stress and weight of conventional swingarm pivot plates. The new VFR also benefits from a specially developed supersports version of Honda's unique Dual Combined Braking System. Always famed for its levels of comfort and equipment, the 1998 VFR features the same, highly praised riding position as its predecessor and a new electronic display in the cockpit shows fuel level, coolant temperature, clock, odometer and trip meters. For those discerning motorcyclists the world over who have come to accept nothing less than the VFR's high specification and sparkling performance, the brand new VFR800FI offers a great deal more.

# CBR600F

#### Shell Advance Supersport 600 Championship winner 1997.





SPARKLING RED (WITH ROSS WHITE AN



Since its original launch in 1987, the CBR600F has undergone a continual evolutionary process of modification and improvement. That this searing middleweight sportster is still the UK's single most popular model and still blitzing the opposition on the racetrack is a perfect testimony not only to the original

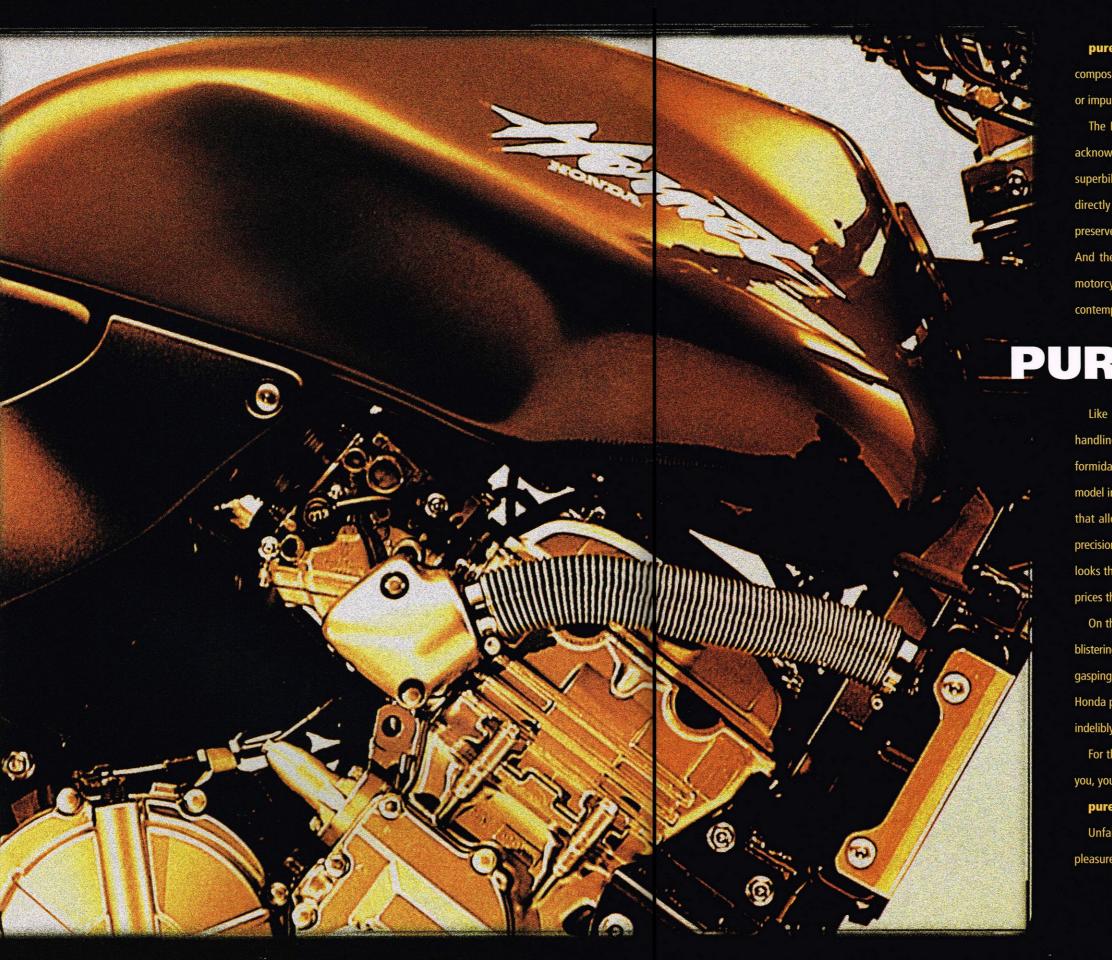
design but to all its most recent updates. Dynamic handling, 103bhp, powerful brakes and sleek, aerodynamic bodywork ensure that the Honda CBR600F remains the perfect tool for focused sports riding, unhurried touring and daily commuting - the Jack of all trades, and master of them all too.

# **CBR1000F**



Introduced for 1987, the CBR1000F enters its second decade in the Honda line-up as king of the big bore sports tourers. Its four-cylinder engine has gained a reputation for power, performance and reliability with an effortless spread of its 125

bhp throughout the rev range for comfortable two-up touring or more focused sports riding. And it's all controlled by Honda's innovative Dual Combined Braking System to create the top sports touring package.



**pure** (pyoor) *adj.* **1.** Having a uniform composition; not mixed. **2.** Free from adulterants or impurities. **3.** Of unmixed blood or ancestry.

The Honda CB750 Four of 1969 is generally acknowledged to have been the world's first superbike. The Honda roadsters of 1998 are directly descended from that bloodline. They preserve the heritage and maintain the pedigree. And they have inherited all that spirit of pure motorcycling. Along with some rather more contemporary refinements.

# **PURE GOLD**

Like modern suspension for rock steady handling; brakes that bite, and control the formidable performance that is inherent in each model in the range; an untroubled riding position that allows the minute adjustments needed for precision in each corner; understated yet assertive looks that won't strain the eye; and competitive prices that won't strain your bank balance.

On the road, all these features blend into one blistering sensation, an emotion that will have you gasping for breath. Each ride on these legacies of Honda purity will bequeath a lasting grin and an indelibly stamped memory of sheer thrill.

For there is nothing to clutter the senses. It is you, your motorcycle and the road.

**pure** (pyoor) *adj.* **4.** Having no faults; perfect.

Unfaired, unfettered, undiluted motorcycling pleasure. Just how pure can it get?

# **CB600SF HORNET**





THE RESERVE THE PERSON NAMED IN

CANDY BLAZING RED

It's a straightforward concept: shoehorn a firebreathing, 100bhp inline-four from the all-conquering CBR600F into the compact, bare bones chassis of a 250cc class streetfighter, run it on the wide, grippy tyres of the awesome CBR900RR FireBlade and junk anything else that doesn't add to its mind blowing performance. Then just light the blue touch paper and stand well back. That is Honda's brand new, lean and mean Hornet, a sharp sting in the tail of the popular naked middleweight streetfighter class. The Hornet's one size fits all, as does its fun quota, which will have riders of all



Raw beauty and 100bhp

types shrieking for joy in their helmet. A class leading power-to-weight ratio combines with the innovative 'mono-backbone' frame, first introduced in the 1997 SLR650. Combining light weight and rigidity, the frame concentrates all torsional stress along a single axis for more confident handling at all speeds. It also allows the raw beauty of the engine, originally designed to be shrouded by a fairing, to be viewed in awe by all. And a three litre storage compartment beneath the curved seat adds practicality to a package that delivers nothing else but fun in barely digestible chunks.





# **CB SEVEN-FIFTY**



Taking its name from the world's first true superbike, introduced by Honda back in 1969, the current incarnation of the CB750 punches out just over

70bhp of smooth useable power.



Ideal for nipping to work on a daily basis or an annual pilgrimage further afield, the CB Seven-Fifty offers comfort and performance in a truly classic style.

# **CB TWO-FIFTY**



**The baby of the Honda roadster range** is the thrifty but nifty CB Two-Fifty, delivering high fuel economy through its smooth and stylish twin-cylinder engine.





To mark the phenomenally successful CB500 Cup races in England and France - the series which, incidentally, brought the prodigious talent of James Toseland to the fore - Honda releases for 1998 the limited edition CB500 Cup, featuring a striking metallic silver paint scheme to mark the establishment of the racing series.

# CB500 CUP



#### **CB500**







The CB500 is so much more than just a reliable urban workhorse. Its parallel twin engine delivers the type of performance that invites you to push harder through that twisty section on your way home. Its comfort level means you don't have to think twice about longer trips and its all-round practicality makes it a bike for any type of riding.

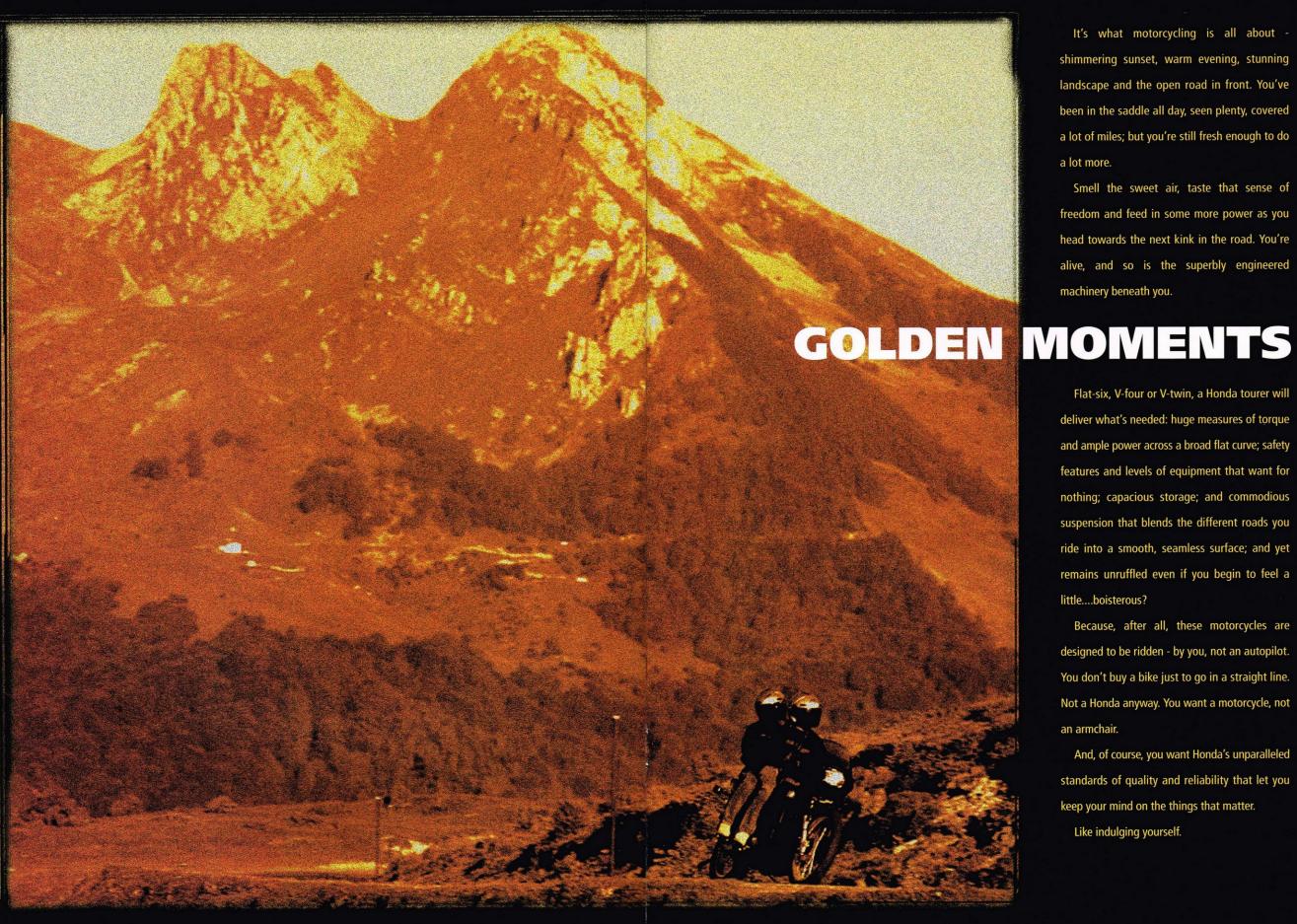
# **CB500S**







To enhance its now justified sporting aspirations, Honda has introduced a special sports version of the CB500. Enjoying the same sturdy yet high performance parallel twin engine, with technology borrowed from Honda's successful CBRs, the CB500S benefits from a half fairing to increase wind protection and create a sporty, aerodynamic finish.



It's what motorcycling is all about shimmering sunset, warm evening, stunning landscape and the open road in front. You've been in the saddle all day, seen plenty, covered a lot of miles; but you're still fresh enough to do a lot more.

Smell the sweet air, taste that sense of freedom and feed in some more power as you head towards the next kink in the road. You're alive, and so is the superbly engineered machinery beneath you.

Flat-six, V-four or V-twin, a Honda tourer will deliver what's needed: huge measures of torque and ample power across a broad flat curve; safety features and levels of equipment that want for nothing; capacious storage; and commodious suspension that blends the different roads you ride into a smooth, seamless surface; and yet remains unruffled even if you begin to feel a little....boisterous?

Because, after all, these motorcycles are designed to be ridden - by you, not an autopilot. You don't buy a bike just to go in a straight line. Not a Honda anyway. You want a motorcycle, not an armchair.

And, of course, you want Honda's unparalleled standards of quality and reliability that let you keep your mind on the things that matter.

Like indulging yourself.

# **GL1500SE GOLDWING**





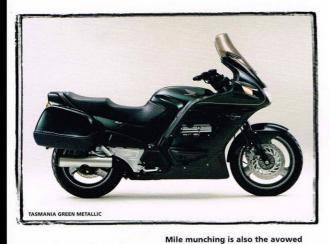
The undisputed king of grand dress tourers, the GoldWing

has been top of the long haul list for two decades. Comfort and luxury on an unparalleled scale are the name of the GoldWing game as the whole package is smoothly delivered by the silken 1520cc flat-

six motor. And for those tight parking manoeuvres, there's even a reverse gear. Generous storage accommodates all your touring gear and a four-speaker stereo will have you singing along to the GoldWing song as the miles fly past.

PEARL CHAPARRAL BEIGE

# ST1100 PAN EUROPEAN





CANDY WINEBERRY RED

intent of the Honda ST1100 Pan European, designed specifically for the needs of European riders looking to visit more than one country in a day. The transversely-mounted V-four and shaft drive are big on smoothness, low on maintenance and long on service intervals. The ability of the ST1100 to travel vast distances at speed and in comfort has made it particularly attractive to police forces throughout the UK, as

well as paramedics, the AA and international

courier companies.

# **ST1100 PAN EUROPEAN ABS**





TASMANIA GREEN METALLIC

The Pan European is also available with some of the most sophisticated safety technology ever fitted to a motorcycle. This version features Honda's Dual Combined Braking System (CBS) linked to anti-lock brakes (ABS) and a traction control system (TCS). It's a lot of letters but then it's a lot of technology.

# **NT650V DEAUVILLE**





Built around the smooth delivery of a 52° V-twin and the low-maintenance and reliability of shaft drive is the new NT650V Deauville. Designed to appeal to died-in-the-wool tourers and to suited businessmen seeking an alternative to the stationary jams in which they sit with their car, the Deauville offers comfort, performance and equipment in equally large measures. Sculpted bodywork slices through the air reducing drag and protecting the rider from the elements while the torquey V-twin develops the performance needed for spirited riding. Built-in panniers and glove compartments either side of the fairing offer spacious storage but retain the Deauville's narrow profile to nip through heavy urban congestion. And with production costs minimised, the Deauville's price will make its appeal even wider.



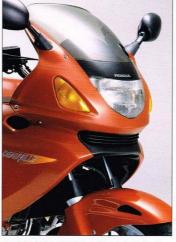
The Deauvilles cockpit maintains its slim profile to nip through lines of stationary traffic.



Gracefully moulded paniers provide a total of 34 litres of storage capacity.



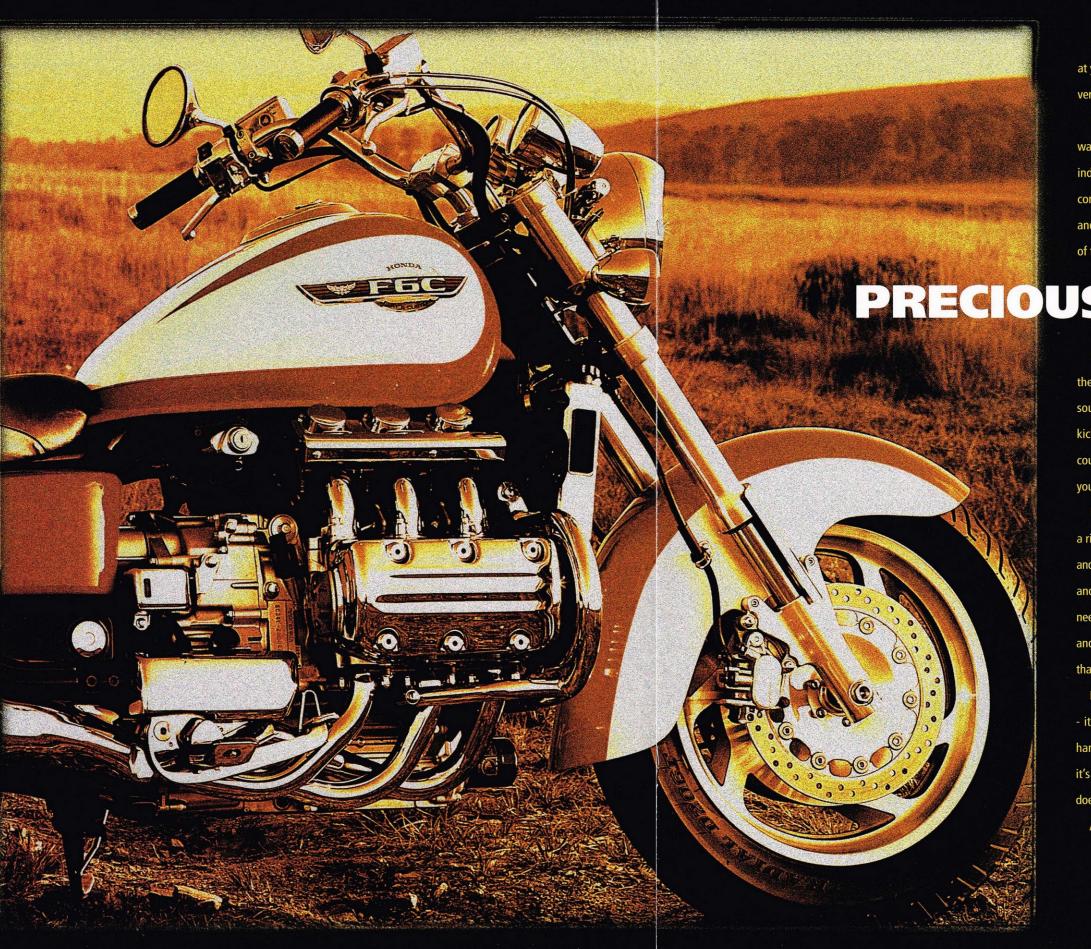
The powerful, reliable and proven V-Twin.



Specially designed fairing and large ducts direct cooling air to the engine.



Glove boxes either side of the fairing provide convenient locations for smaller necessities.



Look into that luscious, lustrous chrome; look at your reflection and then beyond; look into your very soul and ask yourself some questions.

Do you want to be conventional? Or do you want to say something about yourself as an individual? Are you spirited or safe, do you confront or conform? Do you want to stand up and be counted or would you rather not be part of the crowd in the first place?

PRECIOUS METAL

Swing a leg over a Honda cruiser then, and let the answers surround you. Lean back, fire your soul with the starter button, click into first and kick your feet up to the forward-set pegs. How could you ever have doubted what it is that gets your motor buzzing?

It's a deep, upholstered cushion of a saddle; it's a riding position that removes all traces of stress and tension; it's pliant suspension that cradles you and the machine and yet is firmly assured when needed; it's a crafted engine that provides power and torque when you ask for it; and it's styling that speaks for you wherever you go.

But a Honda cruiser will do more than just talk - it'll do. Do what motorcycles should do: ride, handle, stop. King's Road or Queen's Highway it's not fussy - but wherever and whenever, it does it with style.

And so could you.

# F6C





The astounding F6C has redefined the custom cruiser sector and not just for the incredible sight and sound of its flat-six powerplant, breathing in through six carburettors and out through its six-into-six exhaust. Granted, its huge engine is one of the most imposing in modern motorcycling but the Honda F6C also delivers

performance to match its looks, and handles better than many machines half its size. With stylish, two-tone colour combinations for 1998, the F6C is a soul stirring combination that takes custom riding beyond merely style and into a whole new dimension of motorcycling possibilities.

# **CMX250C REBEL**





Long, low and very laidback, the CMX250C Rebel makes an ideal entry into custom motorcycling. A smooth parallel twin delivers an abundance of torque and power and a low seat height and classic custom styling create the perfect easy riding impression anywhere.

# VT750C2



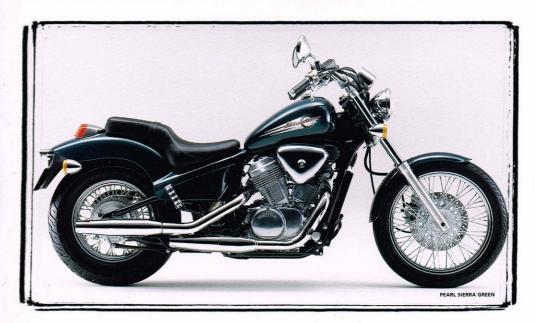


BLACK AND PURPLE OTHER COLOUR NOT SHOWN PEARL SONOMA GREEN (WITH PEARL IVORY CREAM)

Filling the displacement gap between the prodigious Honda F6C and the middleweight VT600C Shadow, the VT750C2 delivers the quintessential custom package: a smooth, torquey, big bore V-twin engine, relaxed riding position, generous amounts

of gleaming chrome and a powerful visual impact all its own. Its styling combines traditional motorcycle values with modern technology to create an all-embracing custom riding experience.

# **VT600C SHADOW**



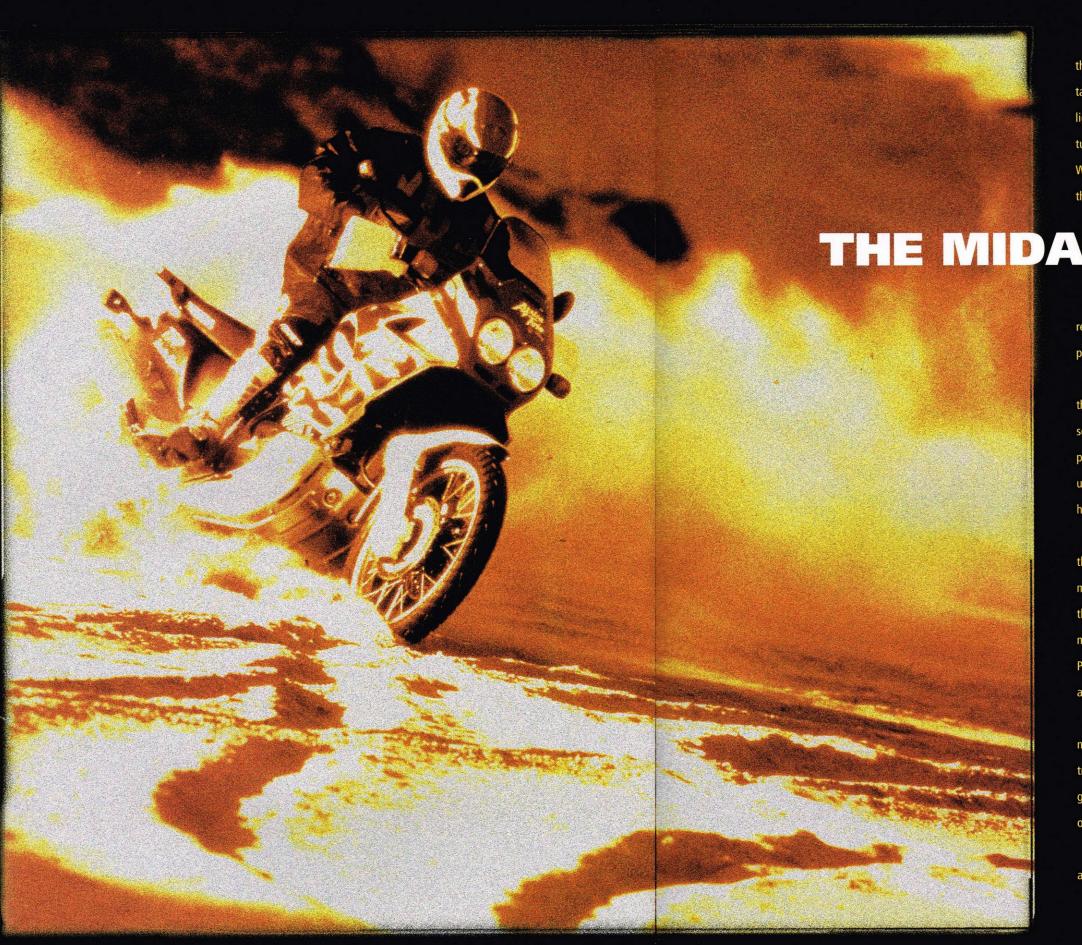






A long-time favourite of riders seeking the classic custom experience, the VT600C Shadow has undergone more than just a facelift for 1998. Engine modifications ensure that the 52° V-twin delivers even more grunt through its new single

carburettor and fewer emissions thanks to a direct air injection system. A new 5-speed gearbox adds to the riding enjoyment and black painted foot levers, combine with new, single colour paintwork options to enhance that moody presence of a Honda custom.



There is a place, beyond the tarmac, where the liberty and buzz that motorcycling offers takes on an entirely new perspective. Where the lightest touch of throttle, clutch and brake can turn conventional riding into golden delights. Where you need to concentrate on just one thing: having fun.

THE MIDAS TOUCH

But this is no mythical or imaginary place; it's real and it's round the next corner; and a dualpurpose Honda can take you there.

On the road, these thoroughbreds behave like the docile, compliant machines they are. Elevated seats give superb visibility; comfortable riding positions make motorway mileage as leisurely as urban roving; responsive engines and crisp handling satisfy the committed rider.

But when the road runs out and you pass through the gateway to green lanes and mountain tracks, the real breeding shows through. Because all Honda dual-purpose machines are descendants of the dominating Paris-Dakar racers that encapsulated the spirit of adventure found in all motorcyclists.

Explore the possibilities, test yourself and your machine in the uncompromising environment of trail riding. Push as far as you thought you could go and you will find there are untapped reserves of stamina and agility - in you and the bike.

And when you're done, go back to the road and think of tomorrow's new horizons.

# XRV750 AFRICA TWIN







The spirit of adventure that is within every motorcyclist is best brought out with the XRV750 Africa Twin, developed directly from Honda's famous desert racers which stormed through the Sahara in Paris-Dakar rallies. And in

urban conditions, its smooth V-twin engine, elevated riding position and imposing physique, featuring exciting new colour combinations for 1998, transport both bike and rider with style and panache.

# **SLR650**









Delivering ample power and sharp handling, the SLR650 features dramatic new colours A powerful 644cc single, strong mono-backbone frame and distinctive offroad styling give the SLR650 a unique and individual appeal for urban commuters. for 1998, adding yet more style to pure motorcycling fun.

# **XL600V TRANSALP**







Taking the dual-purpose category beyond traditional boundaries, Honda created the rally touring concept with the XL600V Transalp. A smooth V-twin engine produces the performance, while perfectly set up suspension irons out the bumps.

But when the tarmac of long motorways turns into twistier back roads and green country lanes, the Transalp begins to revel and the fun really starts.

# **NX650 DOMINATOR**







The dual-sport Honda Dominator has come to encapsulate the on/off road sector, combining as it does the punch of a big single with smooth manners on the tarmac and a thirst for adventure on the dirt. With performance

coming from a wide spread of power, torque and handling ordered by a quality chassis, the Dominator remains the favourite of those riders seeking fun and thrills from a superior dual-purpose machine.



Good things, so they say, come in small packages and nowhere is that more true than in Honda's range of mopeds, scooters and lightweight motorcycles. Not that the range itself is small - it's just about the most comprehensive available from any manufacturer. And the individual models are big in many ways too.

The perennial C90, of which more than 26 million have been sold world-wide and whose basic design has not altered in over 40 years. The brand new FES250 Foresight, combining big motorcycle comfort and performance with the sensibility of a scooter. And the snarling NSR125R, where Grand Prix styling and technology is made available to ordinary mortals.

With a range to suit everyone from younger learners to car licence holders, Honda's small bikes offer economy and practicality, as well as large measures of fun.

Traffic congestion continues to strangle the roads and, as our towns and cities begin to suffocate, there is simply no more efficient way of getting around than on a small Honda. You'll be doing your bit to look after the environment too. Plus, you go where you want, when you want and, in most places, parking is absolutely free. The way you live and the way you move is up to you.

And once you've tasted real freedom you'll never look back.

# **FES250 FORESIGHT**







Comfort, power and sleek, flowing lines were all major design criteria for Honda's brand new FES250 Foresight. Performing equally well in congested city streets or on the open road, the Foresight's 249cc, 4-stroke engine gives more than enough power for relaxed two-up riding and a rigid chassis, featuring Honda's unique Dual Combined Braking System, enhances handling and safety. Its aerodynamic bodywork reduces drag and increases fuel efficiency while the plush, well-padded seat makes all-day cruising a pleasure. A forty litre luggage compartment offers plenty of storage options and gives the Honda Foresight optimum versatility in its role as the king of scooters.

# **FES125 PANTHEON**







Comfort, convenience and style are all high on the list of features on the FES125 Pantheon. All have been built in to cater for the growing number of commuters who realise that there is a fun and practical alternative to urban congestion. A brand new. Activated Radical Combustion (ACR) 2-stroke 125cc engine delivers the smooth power, low emissions and fuel consumption normally associated with 4-strokes. Honda has also

installed its innovative Dual Combined Braking System for safer and more assured stopping power; and comfort levels are sumptuous with a deeply-padded dual seat and enveloping bodywork to keep the elements at bay. Cavernous under-seat storage is the largest to be found in this scooter class and the Pantheon can gobble up an A3 sized briefcase or even a large bouquet of flowers with room to spare.







'Piggy-back' headlight echos Blackbird styling.



Two compact glove boxes accommodate smaller essentials.

# SJ100 BALI EX



The SJ100 Bali EX offers all the practical and stylish solutions to urban congestion as its 50cc brother. But its larger, more powerful 100cc engine provides quick acceleration and comfortable tandem riding. Within the TITANIUM METALLIC



125cc/11kW learner category, the SJ100 Bali gives larger capacity performance with the style and practicality expected of a convenient runabout.

### C90 CUB



Efficient, reliable, economical, easy to ride - the C90 Cub has all these features. And if you add Honda quality you begin to understand why more than 26 million C90's have been sold since 1958 and why it's been the UK's best selling commuter in the 50-100cc class for the past 13 years. Its 4-stroke engine is available in



either electric or kick-start versions and provides quite outstanding fuel consumption. The betting is it will still be the number one lightweight well into the next millennium.

#### **SH50**



Whether it's for commuting, running errands or just casual trips around town, the SH50 is the ideal introduction to the freedom and delights of powered two-wheel transport. Sixteen inch wheels give a comfortable ride and nimble handling, while storage compartments and security features offer more practical considerations. Simple but very effective, the SH50 is a hit with first time riders and experienced motorists alike.

# SGX50 HONDA SKY



A light and easy runabout, the SGX50 Sky has an unpretentious, goanywhere, do-any-







thing quality. And comes at an astonishingly low price and with special comprehensive insurance which covers the policy holder, partner and a third rider under 21.

### SFX50



to match its sporty lines, ideal for fashionable people anywhere.

The stylish instrument panel includes speedometer, fuel gauge and indicator

#### SJ50 BALI



The SJ50 Bali is designed to appeal to riders looking for something more than just basic transport.







Its large proportions provide a steady and relaxed ride; while its low seat height makes it the ideal choice for a wide variety of riders.

The SFX delivers performance

lights and a storage compartment, with an in-built security feature under the single seat, is large enough for a full-face helmet and more.

# **X8R-S**



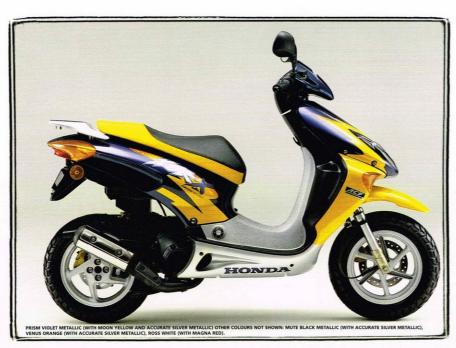
# X8R-X





...outrageous 'Kabuki'-styled headlights...





Known as the 'ex-eight-ers', Honda's brand new X8R's do just that - excite - attacking all the senses at once. The two versions of the X8R - 'S' for super sport and 'X' for cross sport - stand out immediately for their outrageous styling and bold colouring. But there's more to these two streetwise machines than just looks. Quick and responsive performance comes from their 50cc, two-stroke engine while a brand new, die-cast aluminium monocoque frame

gives stability to match. Big wheels - 13 inch for the 'S', 12 inch for the 'X' - and long travel suspension are married to powerful disc brakes, adding to the X8Rs' all round rideability and pin sharp handling. With all the features and equipment you'd expect from these class leading and trend setting machines, the X8R's will get pulses racing as much by looking at them as riding them.

# **XLR125R**



#### Honda has combined the popularity of dual-purpose machines with current learner laws to create the new XLR125R.

This lightweight and compact urban off-roader features a single-cylinder 125cc four-stroke engine, setting it apart from the two-stroke alternatives of most of its rivals. The XLR is based on Honda's successful XR competition enduro machines and echoes their rugged and functional styling. But its torquey engine, compliant suspension and a strong semi-double cradle frame makes the XLR ideal for the urban grind as well as off-road adventure. The XLR125R's sharp styling, sharp handling and sharp performance are the perfect ingredients for dual-



BLACK (WITH BLACK FUEL TANK AND FACTORY

# **CA125 REBEL**



Many people's images of motorcycling are shaped by the American-style custom cruisers. Honda's CA125 Rebel fulfils those ideals in a learner-legal bike which combines classic styling with Honda's world renowned production quality. Lashings of chrome, a low, laid-back riding position and tear-drop fuel tank all add to the 'Easy Rider' image, as this entry-level factory custom combines small bike convenience and 4-stroke economy with the style and feel of many larger machines.





## NSR125R



You don't have to be a novice or younger rider to qualify for the scintillating NSR125R. More and more experienced motorcyclists turn to its styling and technology - most of which is directly transferred from Grand Prix racing - to provide a combination of exhilaration and safety. Razor sharp handling gives learner riders an idea of the performance of larger machines while its single cylinder, 2-stroke engine has more than enough power for a thrilling ride.

# CG125



The ideal choice for a first bike, the CG125 is a rare blend of performance, reliability and economy. Its single-cylinder, 4-stroke engine delivers just the right level of power and acceleration whilst its chassis, suspension and brakes give a smooth, balanced ride with sure handling, inspiring riding confidence. Low on maintenance, high on reliability, the CG125 is favoured by motorcycle training organisations all over the world and has been many riders' choice for their first bike.

## XR600R



Whether you're looking for a rugged, purpose-built off-roader or a dynamic, race-winning enduro machine, look no further than the Honda XR series. From the XR70R, the perfect introduction to the rigours of rough dirt track riding, to the powerful XR600R, a proven winner of the toughtest endurance tests, these sturdy yet nimble four-stroke sportsters will test you to the limit and then uncover levels of skill and stamina you didn't know you had.

# XR400R



## **XR250R**



# XR70R



# QR50R



Suitable for children up to a certain weight only. Please consult your deale

# GOLD MEDALLISTS.

CR500R



CR250R



CR125R



**CR80 BIG WHEEL** 



**CR80 SMALL WHEEL** 



Mick Doohan 500cc World Champion 1994, 1995, 1996, 1997.



NSR500V



**RS250R** 



RS125R



From Graham Noyce's first 500cc World Champion-ship for Honda in 1979 to Stefan Everts' second succe-ssive 250cc World Champion-ship for Honda in 1997, the CR series has come to represent all the dedication and commitment put in by Honda riders and technicians over the years. The brand new CR125R

now boasts the same twinspar aluminium frame that has helped the CR250R to such a long string of race wins and championships in 1997. Together with the awesome CR500R and both the big and small wheel versions of the CR80R, these scintillating racing machines come with the bold graphics of the HRC works motocross team for 1998.

Since our first visit to the Isle of Man TT races in 1959, Honda's commitment to road racing has been unwavering. Just look at the achievements of the Honda Racing Corporation in 1997: NSR500 - 500cc World Championship; RS250 - 250cc World Championship; RC45 - World Superbike Championship, to name but three

The RC45, RS125 and RS250 have been available to racers at all levels for some years. And since1997, budding champions have had access to the NSR500V, Honda's V-twin factory missile that propelled Takuma Aoki of the Repsol Honda 500cc World Championship team around the same circuits where Mick Doohan earned his fourth consecutive world title.

Through these racing bikes, factory machinery, technology and track experience is made available to over-the-counter racers so that they too can be a part of what makes Honda and HRC such an unbeatable combination.

### **SPECIFICATIONS**

Model	Engine	Bore & Stroke	Displacement	Max. Horse Power PS/rpm	Starter	Transmission	Dimensions LxWxH	Seat Height	Ground Clearance	Fuel Capacity	Dry Weight
CBR1100XX BLACKBIRD	Liquid Cooled 4 Stroke 16 Valve DOHC Inline Four	79 x 58mm	1,137cc	164/10,000	Electric	6 speed	2160 x 720 x 1,170	810mm	130mm	22 litres	223 kg
TR1000F IRESTORM	Liquid Cooled 4 Stroke 8 Valve DOHC 90° V-Twin	98 x 66mm	996cc	110/9,000	Electric	6 Speed	2,050 x 705 x 1,155	810mm	130mm	16 litres	192 kg
BR900RR TREBLADE	Liquid Cooled 4 Stroke 16 Valve DOHC Inline Four	71 x 58mm	918.5cc	128/10,500	Electric	6 Speed	2,040 x 685 x 1,135	810mm	140mm	18 litres	180 kg
tVF750	Liquid Cooled 4 Stroke 16 Valve DOHC 90° V Four	72 x 46mm	749.2cc	120/12,000	Electric	6 Speed	2,110 x 710 x 1,100	770mm	130mm	18 litres	189 kg
FR800FI	Liquid Cooled 4 Stroke 16 Valve DOHC 90° V Four	72 x 48mm	781cc	110/10,500	Electric	6 Speed	2,095 x 735 x 1,190	805mm	130mm	21 litres	208 kg
BR600F	Liquid Cooled 4 Stroke 16 Valve DOHC Inline Four	65 x 45.2mm	599cc	105/12,000	Electric	6 Speed	2,055 x 685 x 1,135	810mm	130mm	17 litres	186 kg
BR1000F	Liquid Cooled 4 Stroke 16 Valve DOHC Inline Four	77 x 53.6mm	998cc	135/9,500	Electric	6 Speed	2,235 x 740 x 1,215	780mm	140mm	22 litres	235 kg
B600SF ORNET	Liquid Cooled 4 Stroke 16 Valve	65 x 45.2mm	599cc	96/12,000	Electric	6 Speed	2,090 x 730 x 1,060	790mm	140mm	16 litres	176 kg
B750	Air Cooled 4 Stroke 16 Valve	67 x 53mm	747.4cc	73/8,500	Electric	5 Speed	2,155 x 780 x 1,100	795mm	130mm	20 litres	215 kg
B500 33	DOHC Inline Four Liquid Cooled 4 Stroke 8 Valve	73 x 59.6mm	499cc	58/9,500	Electric	6 Speed	2,170 x 720 x 1,050	775mm	145mm	18 litres	173 kg
B500S	Parallel Twin Liquid Cooled 4 Stroke 8 Valve	73 x 59.6mm	499сс	58/9,500	Electric	6 Speed	2,170 x 720 x 1,050	775mm	145mm	18 litres	179.3 kg
8500 CUP	Parallel Twin  Liquid Cooled 4 Stroke 8 Valve	73 x 59.6mm	499сс	58/9,500	Electric	6 Speed	2,170 x 720 x 1,050	775mm	145mm	18 litres	179.3 kg
B250	Parallel Twin  Air Cooled  4 Stroke SOHC	53 x 53mm	234cc	20/9,000	Electric	5 Speed	2,090 x 755 x 1,090	745mm	165mm	16 litres	132 kg
SL1500 SOLDWING	Parallel Twin  Liquid Cooled 4 Stroke 12 Valve SOHC Horizontal	71 x 64mm	1,520cc	100/5,200	Electric	5 Speed	2,615 x 955 x 1,495	740mm	115mm	23 litres	372 kg
T1100 AN EUROPEAN	6 Cylinder Liquid Cooled 4 Stroke 16 Valve	73 x 64.8mm	1,084cc	100/7,500	Electric	5 Speed	2,285 x 935 x 1,405	800mm	145mm	28 litres	287 kg
T1100 ABS* AN EUROPEAN	DOHC 90° V Four Liquid Cooled 4 Stroke 16 Valve	73 x 64.8mm	1,084cc	100/7,500	Electric	5 Speed	2,285 x 935 x 1,405	800mm	145mm	28 litres	298 kg
T650V EAUVILLE E3	Liquid Cooled 4 Stroke 6 Valve	79 x 66mm	647cc	55.7/8,000	Electric	5 Speed	2,220 x 770 x 1,260	810mm	150mm	19 litres	223 kg
5C	SOHC 52° V-Twin  Liquid Cooled 4 Stroke 12 Valve SOHC Horizontal	71 x 64mm	1,520cc	100/6,000	Electric	5 Speed	2,530 x 980 x 1,185	740mm	155mm	20 litres	309 kg
T750C2	6 Cylinder Liquid Cooled 4 Stroke 6 Valve	79 x 76mm	745cc	43/5,500	Electric	5 Speed	2,494 x 965 x 1,123	700mm	140mm	14 litres	230 kg
T600C HADOW [3]	SOHC 52° V-Twin Liquid Cooled 4 Stroke SOHC	75 x 66mm	583cc	39/6,500	Electric	5 Speed	2,355 x 840 x 1,130	690mm	140mm	11 litres	199 kg
RV750 IFRICA TWIN	52° V-Twin Liquid Cooled 4 Stroke SOHC	81 x 72mm	742cc	60/7,500	Electric	5 Speed	2,320 x 905 x 1,430	860mm	215mm	23 litres	207 kg
LR650	52° V-Twin  Air Cooled 4 Stroke RFVC	100 x 82mm	644cc	39.4/5,750	Electic	5 Speed	2,185 x 765 x 1,140	845mm	200mm	13 litres	161 kg
IX650 OMINATOR [3]	SOHC Single  Air Cooled 4 Stroke RFVC	100 x 82mm	644cc	43.5/6,000	Electic	5 Speed	2,195 x 875 x 1,242	880mm	250mm	16 litres	167 kg
L600 RANSALP	SOHC Single Liquid Cooled 4 Stroke SOHC	75 x 66mm	583cc	50/8,000	Electric	5 Speed	2,265 x 905 x 1,300	850mm	195mm	18 litres	196 kg
LR125R	52° V-Twin  Air Cooled 4 Stroke OHC	56.5 x 49.5mm	124.1cc	11/8,250	Electric	5 Speed	2,195 x 842 x 1,180	858mm	293mm	9 litres	119 kg
ES250 DRESIGHT	Single  Liquid Cooled 4 Stroke OHC	72.7 x 60mm	249.4cc	19/7,000	Electric	V-Matic	2,070 x 735 x 1,425	745mm	140mm	12 litres	150 kg
ES125	Single  Liquid Cooled (ARC) 2 Stroke	54 x 54.5mm	124.8cc	15/7,000	Electric	V-Matic	2,070 x 735 x 1,425	745mm	140mm	12 litres	144.5 kg

	2 Stroke Single						x 1,051				
•	Air Cooled 2 Stroke Single	39 x 41.4mm	49cc	5/6,750	Electric Kick	V-Matic	1,765 x 710 x 1,115	770mm	125mm	7 litres	86.5 kg
	Air Cooled 2 Stroke Single	39 x 41.4mm	49.4cc	5.61/7,250	Electric Kick	V-Matic	1,875 x 705 x 1,165	820mm	130mm	6 litres	92 kg
	Air Cooled 2 Stroke Single	39 x 41.4mm	49.4cc	5.61/7,250	Electric Kick	V-Matic	1,875 x 705 x 1,165	820mm	130mm	6 litres	92 kg
	Air Cooled	39 x 41.4mm	49cc	5/6,750	Electric	V-Matic	1,723 x 636	755mm	116mm	6 litres	72 kg
	2 Stroke Single Air Cooled	51 x 49.6mm	101.3cc	8.37/7,000	Kick Electric	V-Matic	x 1,064 1,765 x 715	775mm	125mm	7 litres	93.4 kg
	2 Stroke Single Air Cooled	47 x 49.5mm	85cc	7.5/7,500	Kick Electric	3 Speed	x 1,115	765mm	130mm	3.5 litres	80/82 kg
	4 Stroke Single	47 X 43.311111	osc.	13/1,500	Kick	Auto Clutch	x 1,030	70311111	13411111		
5 🖪	Liquid Cooled 2 Stroke Single	54 x 54.5mm	124.8cc	28.5/10,000	Electric	6 Speed	2,010 x 670 x 1,065	800mm	135mm	13 litres	132 kg
50C	Air Cooled 4 Stroke SOHC Parallel Twin	53 x 53mm	233.8cc	17.4/8,250	Electric	5 Speed	2,195 x 835 x 1,080	675mm	150mm	10 litres	142.7 kg
	Air Cooled 4 Stroke SOHC Parallel Twin	44 x 41mm	124.6cc	11/9,500	Electric	5 Speed	2,185 x 815 x 1,100	675mm	150mm	10 litres	137 kg
	Air Cooled 4 Stroke	56.9 x 49.5mm	124.1cc	10.6/8,500	Primary Kick	5 Speed	1,985 x 730 x 1,038	771mm	150mm	12 litres	107 kg
	OHV Single  Air Cooled 4 Stroke 4 Valve RFVC OHC Single	97 x 80mm	591cc	N/A	Primary Kick	5 Speed	2,250 x 875 x 1,265	955mm	345mm	10 litres	128 kg
	Air Cooled 4 Stroke 4 Valve RFVC OHC Single	85 x 70mm	397.2cc	N/A	Primary Kick	5 Speed	2,165 x 820 x 1,250	930mm	310mm	9.5 litres	121 kg
R	Air Cooled 4 Stroke 4 Valve RFVC OHC Single	73 x 59.5mm	249сс	N/A	Primary Kick	6 Speed	2,155 x 830 x 1,215	915mm	305mm	9 litres	111 kg
	Air Cooled 4 Stroke OHC Single	47 x 41.4mm	71.8cc	N/A	Primary Kick	3 Speed	1,543 x 694 x 877	648mm	185mm	6 litres	60 kg
	Air Cooled 2 Stroke Single	40 x 39.3mm	49.4cc	N/A	Primary Kick	Single Speed Centrifugal Clutch	1,225 x 615 x 725	495mm	95mm	2 litres	35 kg
L WHEEL	Liquid Cooled 2 Stroke Single	46 x 47.8mm	79.4cc	26.9/12,500	Primary Kick	6 Speed	1,839 x 743 x 1,120	825mm	320mm	5.8 litres	65 kg
2 HEEL	Liquid Cooled 2 Stroke Single	46 x 47.8mm	79.4cc	26.9/12,500	Primary Kick	6 Speed	1,926 x 743 x 1,166	869mm	358mm	5.8 litres	67 kg
iR .	Liquid Cooled 2 Stroke Single	54 x 54.5mm	124.8cc	41/11,500	Primary Kick	5 Speed	2,154 x 827 x 1,264	932mm	330mm	7.5 litres	87.5 kg
DR .	Liquid Cooled 2 Stroke Single	66.4 x 72mm	249.3cc	58.2/8,000	Primary Kick	5 Speed	2,179 x 827 x 1,255	946mm	337mm	7.5 litres	97 kg
)R	Liquid Cooled 2 Stroke Single	89 x 79mm	491.4cc	64.6/6,000	Primary Kick	5 Speed	2,179 x 835 x 1,237	937mm	328mm	9 litres	101 kg
00V	Liquid Cooled 2 Stroke Crank- case Reed Valve	68 x 68.8mm	499cc	127/10,250	N/A	6 Speed	1,955 x 595 x 1,050	810mm	105mm	26 litres	109 kg
R	100° V-Twin Liquid Cooled 2 Stroke Crank-	54 x 54.5mm	249сс	87/12,500	N/A	6 Speed	1,954 x 640 x 1,060	780mm	110mm	20 litres	102 kg
R	case Reed Valve 75° V-Twin Liquid Cooled 2 Stroke Crank- case Reed Valve Single	54 x 54.5mm	124cc	43.5/12,250	N/A	6 Speed	1,800 x 570 x 985	700mm	110mm	13 litres	71 kg

Bore & Stroke Displacement Max. Horse Power PS/rpm

49cc

4.9/7,000

4.9/7,000

Engine

Air Cooled 2 Stroke Single

SGXS0 Air Cooled
HONDA SKY 2 Stroke Single

39 x 41.4mm

39 x 41.4mm

Starter

Electric Kick

Electric Kick

Transmission

V-Matic

V-Matic

1,860 x 665

x 1,080

1,867 x 698 x 1,091

Seat Height

775mm

763mm

135mm

121mm

**Fuel Capacity** 

4.5 litres

6.3 litres

**Dry Weight** 

71 kg

82.9 kg

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