

In the world of motorcycling, there are two kinds of engineering. Imitative and creative. At Honda, we believe in the latter. And it shows. In the 1982 Honda CBX

sports-touring machine.

At the heart of the CBX is an incomparable twenty-four-valve, 1047 cc, six-cylinder engine. With six 28 mm CV carbs and accelerator pump. Pentroof™ four-valve heads and maintenance-free, transistorized pointless inductive ignition.

All that power at your fingertips is controlled through a smooth, five-speed, constant-mesh transmission.
And for good mid-range power, the CBX's mighty double overhead cam engine exhausts through six-intotwo high performance pipes with interconnected, megaphone-shaped mufflers.

And making sure you stop cleanly in your tracks are stainless steel, internally-ventilated disc brakes.

Single SHOCK PRO-LINK* IS AIR-ASSISTED.

The handling kn package starts with

Pro-Link™ rear suspension. A suspension that delivers truly progressive action. Low initial rates for smaller bumps. Higher rates for the bigger ones. The large, extruded aluminum-alloy swing arm pivots on ball and needle bearings for long wear. And up front, 39 mm air-assisted forks feature friction-reducing Syntallic™ bushings.

Of course, the CBX is not all go and no show.

Its lines are sleek and flowing, highlighted by a fully-integrated, wind-tunnel-tested, European-styled fairing that's been meticulously designed all the way up to the spoiler lip on the tinted windscreen.

The fairing has one locking and one quick-opening storage well.
Headlight level adjustment knob. And custom-styled rearview mirrors.

As well, there are colourcoordinated saddlebags that detach with the flick of a wrist. Plus a beautifully-sculptured 22-litre fuel tank.

Naturally, the CBX's beauty extends all the way to the ground. There, you'll find a couple of slick-looking, wide-rim, aluminum-alloy Comstar™ wheels fitted with V-rated tubeless tires.

You can add the finishing touch to your '82 CBX with accessories like an AM/FM/MPX stereo sound system with automatic signal seeking and a rider-passenger helmet intercom.

The 1982 Honda CBX.
See it at your Honda dealer's and you'll know what we mean by "creative engineering."

Ride it and you'll know what we mean even more.



or years, it brought Europeans to their feet. Now, Canadian riders are cheering too. Introducing the 1982 CB900F.

It's no ordinary machine, this 900F. It is a riding enthusiast's dream. Powered by one of the most advanced engines ever built. A race-bred 902 cc, DOHC, four-stroke, 16-valve, four-cylinder powerplant. Tested time and again by Honda's RCB factory team on the European endurance road-racing circuit and the basis for Team Honda's superbike road racer.

The CB900F roars to life with a transistorized pointless ignition system. Power passes to the ground quickly and efficiently through a smooth-shifting, five-speed, constant-mesh transmission. Four 32 mm CV carbs give you such potent throttle response you can roll out of the show-room and onto the highway in no time at all.

Of course, it takes more than straightahead speed to reach total performance.

It also takes superb handling. Which is what you get when you lay your hands on a 900F.

It features a double-cradle frame. Strong. Slim. And equipped with rubber

engine mounts to help damp vibration.

Up front, telescopic airassisted forks feature dual, low-friction Syntallic™ bushings and air-pressure equalizer. At the back, there are Honda's exclusive 30-way adjustable shocks with aluminum body reservoirs.

The CB900F offers many other highperformance features, too.

Like a four-into-two exhaust system that's

Like a four-into-two exhaust system that's music to the ears.

Aluminum-alloy Comstar $^{\text{\tiny{IM}}}$ wheels with V-rated tubeless tires.

A front fender spoiler that directs air into the oil cooler.

Twin-piston caliper disc brakes front and rear that bring a new level of precise control and fade-resistant performance.

And an elegantly-styled Eurolook that turns heads as quickly as the 900F arcs through a hairpin.

The 1982 CB900F.
In Black. Or Silver Metallic.
For an enthusiast, it's
a dream.

A dream that's come true at your Honda dealer's.





n any group, there's an individual who stands out. One apart from the crowd. The

In motorcycles, the same is often true. And in the crowd of 1982 motorcycles, you're looking at the leader in the 750 cc sports class.

The Honda CB750F.

The 750F stands out (and far ahead) with its power. It has a beautiful, blackfinished engine this year. A four-cylinder, 16-valve, DOHC marvel that's been the standard of excellence in the 750 class.

Four Pentroof™ heads give incredible combustion efficiency.

Fast throttle response comes from four 30 mm CV carbs with accelerator pump.

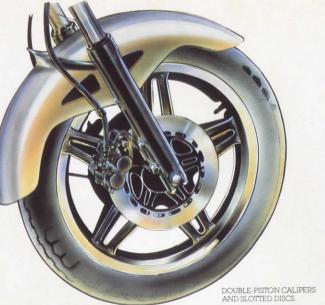
The ignition is transistorized for high performance and low maintenance.

And the 1982 CB750F boasts a healthy increase in power and torque, especially in the mid-rpm range.

The exhaust system is a slick-sounding, highly-efficient, four-into-two with a refined balance pipe design for freer-flowing characteristics.

As far as handling goes, the 750F is the greatest way to get from point A to point B, regardless of how many curves are in between.

There are 37 mm airassisted telescopic front forks, 30-way adjustable rear shocks, needlebearing swing-



arm pivot and a double-cradle frame for quick, nimble cornering and high-speed stability.

SWING-ARM PIVOTS

ON NEEDLE BEARINGS.

There's also a triple disc brake system that's so competent you can roar past one side of a dime and stop cleanly on the other.

Wrap it all up in a sleek, sophisticated design and you've got one fine-looking, fast-moving machine.

The CB750F. In Black. Or Silver Metallic.

It's the class of its class.



BYOOF	ENGINE TYPE FOUR-CYLINDER 16-VALVE, DOHC DISPLACEMENT 902 CC BORE & STROKE 64.5 x 69 MM COMPRESSION RATIO 8.8:1 CARBURETION FOUR 32 MM CV TYPE TRANSMISSION FIVE-SPEED, CONSTANT-MESH EXHAUST SYSTEM FOUR-INTO-TWO CLUTCH WET, MULTI-PLATE BRAKES FRONT, SLOTTED DISC, DOUBLE PISTON CALIPER
()	DOUBLE DISC: REAR, DISC
_	SUSPENSION FRONT, AIR-ASSISTED TELESCOPIC:
	REAR, 30-WAY ADJUSTABLE SHOCKS
	TIRE SIZE FRONT 3.50VI9 TUBELESS: REAR 4.25VI8 TUBELESS
	WHEELS REVERSED SPOKE COMSTAR™
	IGNITION SYSTEMTRANSISTORIZED POINTLESS
	STARTING SYSTEM ELECTRIC
	GAS TYPE REGULAR
	WHEELBASE
	DRY WEIGHT 242 KG (533.4 LBS.)
	OVERALL LENGTH
	OVERALL WIDTH
	SEAT HEIGHT
	FUEL CAP
	COLOURS BLACK, SILVER METALLIC

DO CI	ENGINE TYPE FOUR-CYLINDER, 16-VALVE, DOHC DISPLACEMENT 749 CC BORE & STROKE 62 x 62 MM COMPRESSION RATIO 9.1 CARBURETION FOUR 30 MM, CV TYPE TRANSMISSION FIVE-SPEED, CONSTANT-MESH EXHAUST SYSTEM FOUR INTO-TWO CLUTCH WET MILITILL ATE
)	CLUTCH WET, MULTI-PLATE BRAKES FRONT, SLOTTED DISC, DOUBLE PISTON CALIPER
	DUAL DISC: REAR, DISC
	SUSPENSION FRONT, AIR-ASSISTED TELESCOPIC FORK;
	REAR, 30-WAY ADJUSTABLE SHOCKS
	TIRE SIZE FRONT, 3.50H19 TUBELESS; REAR, 4.25H18 TUBELESS
	WHEELS REVERSED SPOKE COMSTAR™
	IGNITION SYSTEMTRANSISTORIZED POINTLESS
	STARTING SYSTEM ELECTRIC
	GAS TYPE REGULAR
	WHEELBASE
	DRY WEIGHT 230 KG (507.2 LBS.)
	OVERALL LENGTH
	OVERALL WIDTH
	SEAT HEIGHT
	FUEL CAP 20 LITRES (4.4 IMP. GAL.)
	COLOURS BLACK, SILVER METALLIC



1. Optional fairing instruments

SS



2. Fully dressed CB900F



Fully dressed CB750F

CB900F/CB750F—Colour-matched, frame-mounted, sport fairing with headlight level adjustment knob, twin storage pockets, lowers, sport fairing mirrors and windscreen. (Continental handlebar kit recommended.) CB900F/CB750F—Optional continental continental nandiebar kit recommended.) CBYOUF/CB750F—Optional continental handlebar kit. CBX/CB900F/CB750F—Optional fairing instruments include clock, voltmeter, air temperature and altimeter. CBYOUF/CB750F—Engine guard—large or small. CBYOUF/CB750F—Luggage rack. CBYOUF/CB750F—Sliding backrest. CBX/CB900F/CB750F—Handlebar-mounted quartz clock. CB750F—Colour-matched fiberglass saddlebags with optional quick-detach mounting kit. CB750F—Colour-matched fiberglass travel trunk with built-in padded backrest. CBX.—Type II sound system with AM/FM/MPX. digital radio and digital clock; handlebar-mounted auto-seek radio control switch; intercom system; power booster; stereo speakers; antenna; antenna mount; helmet headsets with microphone for all types of open and full-face helmets.



HONDA CANADA INC.

TORONTO

715 Milner Avenue. Scarborough. Ontario M1B 2K8

VANCOUVER

1-13331 Vulcan Way Richmond B.C. V6V 1K4

MONTRÉAL

1401 rue Ampère. Boucherville. PQ. J4B 6C5