

rom treads to throttle,
Honda's 1982 CB900C
has the power to turn
heads even faster than it
turns a quarter mile.
At the heart of the

At the heart of the 900C you'll find the engineering and technology that Honda perfected in its championship endurance racers.

The engine is a 902 cc, 16-valve, fourcylinder, DOHC powerhouse. And this year,

it has a classy-looking black finish.

There's a low-maintenance transistorizedpointless ignition for a hot spark, and a high-performance oil cooler to keep the engine cool.

The Pentroof™ heads feature four valves for better breathing at high rpm's.

The 900C's fitted with four 32 mm constantvelocity carburetors with an accelerator pump for smooth response from idle on up.

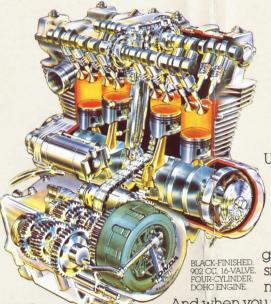
And along with its silky-smooth, fivespeed transmission, the CB900C offers something extra.

Another transmission.

Working with the conventional gearbox,

the Select-Range™ subtransmission gives you a choice of two overall gear ratios —high and low for 10 speeds in all.

> DURABLE, LOW-MAINTENANCE SHAFT DRIVE.



Use low range for lots of get-up-and-go in the city.
Or use high range for relaxed cruising and better gas mileage on the highway. Power surges to the ground through a luxuriously-smooth and virtually maintenance-free shaft drive.

And when you want to bring the whole works to a clean, crisp stop, Honda's got newly-designed front and rear disc brakes with lightened rotors and dual-piston calipers.

Our 900C is decked out in true custom



With far-reaching, pull-back handlebars. A cushy, low-riding stepped seat. Fat, tubeless tires with raised white letters. (By the way, this year's rear tire is even fatter for longer wear.) Reversed-spoke Comstar™ wheels. Two-tone teardrop tank. And four-into-four exhaust system with up-swept megaphone-shape mufflers.

See the 1982 CB900C.

For high-tech razzle dazzle from stoplight to stoplight.

Or coast to coast.



New rear tire lasts longer



NEW DUAL-PISTON CALIPERS GRIP SLOTTED BRAKE DISCS. Pe quick look of the '82 CR750C is or the

ne quick look at the '82 CB750C is a feast for any rider's eyes.

And a quick listen to its sweet-sounding powerplant is enough to convince anyone that this is a bike of truly distinguished character.

It's a symphony of chrome and two-tone paint. And underneath all that glitter, there's a real aggressive attitude.

Because the 750C features all the technological

innovations of Honda's world endurance road race champions.

There's a 749 cc, four-stroke, four-cylinder engine (it's black-finished for '82) with nice touches like low-maintenance transistorized pointless ignition and double overhead cams.

And there's a slick-shifting, five-speed, constant-mesh transmission and new lightened, slotted front disc brakes with dual-piston calipers.

Inside the cylinder heads, you'll find Honda's unique Pentroof™ combustion chambers. With four valves per cylinder, instead of two, to improve breathing at higher rpm's.

And to make sure you get all that power smoothly—and without waiting—four 30 mm CV carbs are fitted with an accelerator pump for clean, crisp throttle response.

Of course, you'll get a lot of response to the 750C's sharp looks, too.

Like the paint and chrome we've already raved about. Plus pull-back handlebars that reach back to meet you over a dazzling tear-drop tank. A stepped saddle that sinks you down 760 mm (29.9 in.) off the ground. Four-into-four upswept megaphone-shaped mufflers. Extra-wide tubeless tires with raised.

white lettering. And black Comstar™ wheels with polished edges.

See the 1982 Honda CB750C. In Candy Red. Or Candy Blue.

In looks and performance, it's a machine that'll move you.
Anywhere you want to go.

Exclusive VHD mshocks five way adjustable



Vibration-resistant for



little over a decade ago Honda jolted motorcycling into a new era with the first multicylinder superbike. The CB750.

Since that time the Honda CB750 has been modified, improved and refined. But the concept has always remained the same. High performance. Classic styling. Honda engineering.

There are a lot of 750's on the road these days. But for many



riders, the best one is still the one that started it all. The Honda CB750K.

It's a classic motorcycle with a classic fourcylinder, DOHC, 16-valve engine.

There's Pentroof™ combustion chamber design for clean, efficient combustion. Transistorized pointless ignition. Four 30 mm constant velocity carburetors with accelerator pump for

quick, crisp throttle response. A smooth-shifting, five-speed, constant-mesh transmission. And for superlative handling, there are air-assisted front forks with large oil capacity and variable hydraulic damping rear shocks with needle bearing swing arm pivot.

When it comes to looks, the 750K has a tasteful, graceful

design that won't gra before the warranty There are classic wir wheels. A cleanly designed saddle improved seat m for better comfort high-performance into-four mega style pipes.

See the 1982 Honda (Ever since it flashed o motorcycle scene more th years ago, it's made more reputation.

It's made history.



wold up. spoke

with aterial And fourphone-

3750K. ato the m 10 than a

he 1982 Honda CB650 is everything you expect in a classic motorcycle.

Except the price. At an amazinaly low cost, you get good looks and four-cylinder

smoothness and power.

PACKED, 627 CC, FOUR-CYLINDER, SOHC ENGINE. From the elegant wire-spoked

wheels to the cushy saddle to the classic teardrop tank, this motorcycle looks anything but affordable. And beneath the deep, rich, candy red paint and lustrous chrome, you'll find a truly outstanding performer.

The CB650 tackles the turnpikes with a 627 cc, four-cylinder powerplant that's made Honda famous for areat gas mileage, stubborn reliability and easy

maintenance.

Other superior Honda features are four 26 mm CV carbs with an accelerator pump for split-second throttle response. A transistorized pointless ignition that's virtually maintenance-free. A quick-shifting, five-speed,

constant-mesh transmission. Plus airassisted front forks you can tune to load and road conditions

And this year, there's a new slotted, lightweight front brake disc with dual-

piston caliper. Overall gear ratio's been changed to lower engine speed on the highway for more relaxed cruising and even better fuel economy.

> The CB650 from Honda.

See it at your Honda dealer's. Look it up and down from spokes to saddle. We think you'll agree with us that not only is the

look nice, but so is the price.



Mirrors standard equipment

()	ENGINE TYPE	. FOUR-CYLINDER, DOHC, 16-VALVE
\preceq	DISPLACEMENT	902 CC
\simeq	BORE & STROKE	
()	CARBURETION	FOUR, 32 MM, CV TYPE
7	TRANSMISSION	FIVE-SPEED WITH HI-LO
m	SEC	CONDARY TRANSMISSIONWET, MULTI-PLATE
茓	RPAKES FRON	IT, DUAL DISC; REAR, DISC
\cup	SUSPENSION	FRONT, AIR-ASSISTED
		; REAR, SWING ARM WITH
	TIDE CIZE	AIR-ASSISTED SHOCKS FRONT, 110/90-19 62H;
		REAR, 130/90-16 67H
	IGNITION SYSTEM	TRANSISTORIZED
	COLY DOMESTIC CARCINATOR	POINTLESS
	WHEFIRASE	ELECTRIC 1585 MM (62.4 IN.)
	DRY WEIGHT	259 KG (571 LBS.)
	OVERALL LENGTH	259 KG (571 LBS.) 2310 MM (90.9 IN.)
	OVERALL WIDTH	
	FUEL CAP	16.5 LITRES (3.6 IMP GAL.)
		CANDY RED. CANDY BLUE

()	ENGINE TYPE	FOUR-CYLINDER, DO 16-VA	HC
\asymp	DISPLACEMENT	749	CC
Ų	BODE & CTDOKE	62 x 62 1	/TN/I
5	COMPRESSION RATIO CARBURETION	FOID 32 MM CVTS	A:I
~	TRANSMISSION . FIVE-S	PEED CONSTANT-ME	SH
ш	CLUTCH	WET MIII.TI-PLA	ATE
	BRAKES FRONT, D	DUAL DISC; REAR, DRI	JM
$\overline{}$	DODI LINDICIA	OPIC: REAR, SWING A	
	TIRE SIZE		
	IGNITION SYSTEM	REAR, 130/90-16 6	57H
	IGNITION SYSTEM	TRANSISTORIZ POINTL	ED
	STARTING SYSTEM		
	WHEELBASE		
	DRY WEIGHT	234 KG (516 LI	3S.)
	OVERALL LENGTH	2300 MM (90.6)	LN.)
	OVERALL WIDTH SEAT HEIGHT	760 MM (36.2)	N.)
	FUEL CAP	5 LITRES (3.6 IMP GA	T.
	COLOURSCA	NDY RED, CANDY BI	UÉ

¥	ENGINE TYPE FOUR-CYLIND	ER, DOH
	DISPLACEMENT	
	BORE & STROKE	2 x 62 MM
0	COMPRESSION PATIO	9
~	COMPRESSION RATIO FOUR, 30 MM	T CV TVP
CB.	TRANSMISSION . FIVE-SPEED, CONSTA	ANTIMES
щ	CLUTCHWET, MU	ח דו סו אדי
' \	DDAKEC EDONE DICC. DE	VD DDIL
\cup	BRAKESFRONT, DISC; RE	AR, DRUI
	SUSPENSION FRONT, AIR	HOODID I EI
	TELESCOPIC FORK; REAR, SV	TING ARI
	TIRE SIZE FRONT, 3.50H19; REA	R, 4.50H1
	IGNITION SYSTEMTRANSI	
		OINTLES
	STARTING SYSTEM	ELECTRI
	WHEELBASE 1520 MIN	I (59.8 IN
	DRY WEIGHT 234 KG	(516 LBS
	OVERALL LENGTH 2295 MN	1 (90.4 IN
	OVERALL WIDTH 890 M	IM (35 IN
	SEAT HEIGHT 790 MM	VI (31.1 IN
	FUEL CAP	IMP. GAL
	COLOURSCA	NDY BLU

CB650	ENGINE TYPE FOUR-CYLINDER, SOHC DISPLACEMENT 627 CC BORE & STROKE 59.8 x 55.8 MM COMPRESSION RATIO 9:1 CARBURETION FOUR, 26 MM, CV TYPE TRANSMISSION FIVE-SPEED, CONSTANT-MESH CLUTCH WET, MULTI-PLATE BRAKES FRONT, SLOTTED DISC, DUAL PISTON CALIPER, REAR, DRUM SUSPENSION FRONT, AIR-ASSISTED TELESCOPIC FORK, REAR, SWING ARM TIRE SIZE FRONT, 3.50H19/ REAR 4.50H17 IGNITION SYSTEM TRANSISTORIZED POINTLESS STARTING SYSTEM ELECTRIC WHEELBASE 1450 MM (57.1 IN.) DRY WEIGHT 198 KG (436.4 LBS.) OVERALL LENGTH 2180 MM (85.8 IN.) OVERALL WIDTH 865 MM (34.1 IN.) SEAT HEIGHT 765 MM (30.1 IN.) FUEL CAP 13.5 LITTES (3 IMP. GAL.) COLOURS CANDLY RED
	ODDONO



1. Fully-dressed CB900C.



2. Sissy bar with pad and mini rack.



Type I sound system.
 Type II sound system.
 Instrument panel.



6. Fully-dressed CB650 7. Engine guard.

CB900C/CB750C/CB750K/CB650—Colour-matched, injection-molded fairing with integral air-scoops and adjustable vents, twin storage compartments, headlight level adjustment knob and integral turn signals; Scratch-resistant, polycarbonate windscreen in a choice of regular or tall sizes; Chrome, fairing-mounted mirrors; Colour-matched lowers; Instrument panel with choice of quartz analog clock, voltmeter, air temperature and altimeter; Type I sound system consisting of AM/FM/MPX digital radio/cantenna, stereo speaker system, power booster, antenna and antenna mount base. (Components available separately.): Type II sound system includes AM/FM/MPX digital radio/clock, handlebar-mounted auto-seek radio control/mute switch, auto reverse cassette player, intercom system, 40-channel CB unit with handlebar-mounted control switch, passenger CB talk switch, power booster, AM/FM antenna, AM/FM/CB antenna, antenna distributor, controller base panel, indicator base panel, stereo speakers. (Components available separately.); Helmet headsets, with microphone, for all types of open and full-face helmets; Luggage rack; Sliding backrest; Sissy-bar mini rack; Full-dress motorcycle cover; Handlebar-mounted quartz clock. CB900C/CB750C/CB750K—Detachable saddlebags and trunk in either black-pebble grain finish or colour-matched, high-gloss finish; Trunk pad. CB900C/CB750C—Sissy-bar pad, brown or black; Custom seat, brown or black; CB750K/CB650—Sissy-bar pad, black. CB750C/CB750K—Engine guard, large or small. CB900C/CB650—Engine guard. CB650—Colour-matched fiberglass saddlebags with optional, quick-detach mounting kit; Colour-matched fiberglass travel trunk with built-in padded backrest.



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