C/D TEST RESULTS

ACCELERATION	Seconds
Zero to 30 mph	2.9
40 mph	4.3
50 mph	6.2
60 mph	8.4
70 mph	1 1.5
80 mph	14.9
90 mph	19.5
100 mph	25.7
110 mph	36.1
Street start, 5-60 mph	9.8
Top-gear acceleration, 30-50 mph	11.3
50-70 mph	12.6
Standing ¹ /4-mile	@ 84 mph
Top speed (drag limited)	

Fadenone light moderate heavy

BRAKING

HANDLING

Roadholding, 300-ft-dia skidpad0.78 g Understeerminimal moderate excessive

FUEL ECONOMY

INTERIOR SOUND LEVEL	
C/D-observed fuel economy31 n	npg
EPA highway driving37 r	

INTERIOR SOUND LEVEL
ldle
Full-throttle acceleration
70-mph cruising
70-mph coasting

HONDA CIVIC EX COUPE Vehicle type: front-engine, front-wheel-drive, 5-pas-

senger, 2-door sedan

4-in-line aluminum block and head

Estimated price as tested: \$17,000

Major standard accessories: power steering, windows, locks, and sunroof; A/C; cruise control; tilting steering wheel; rear defroster

Sound system: Honda AM/FM-stereo radio/CD player, 6 speakers

ENGINE Tuno

Type	-iii-iiiie, aluiiiiiiuiii biock aliu lieau
Bore x stroke	2.95 x 3.72 in, 75.0 x 94.4mm
Displacement	102 cu in, 1668cc
Compression ratio	
Engine-control system	Honda PGM-FI fuel injection
Emissions controls3	-way catalytic converter, feedback
	air-fuel-ratio control
Valve gear	belt-driven single overhead cam,
4 valves	per cylinder, variable intake-valve
	timing and lift
Power (SAE net)	127 bhp @ 6300 rpm
Torque (SAE net)	114 lb-ft @ 4800 rpm
Dadlina	6000

DRIVETRAIN

Transr	nission		b-speed manua
Final-	drive ratio		4.41:
Gear	Ratio	Mph/1000 rpm	Max. test spee
1	3.46	5.1	34 mph (6800 rpm
II	1.87	8.5	58 mph (6800 rpm
Ш	1.24	12.8	87 mph (6800 rpm
IV	0.97	16.4	112 mph (6800 rpm
V	0.76	21.0	127 mph (6000 rpm

DIMENSIONS AND CAPACITIES

Wheelbase103.1	ın
Track, F/R57.9/57.9	in
Length174.7	in
Width	in
Height	in
Ground clearance	in

CHASSIS/BODY

rear seat

Typeunit construction
Body materialwelded steel stampings
,

INTERIOR

Lateral supportpoor fair good excellent

SUSPENSION

F:ind, strut located by a control arm, coil springs, R:ind; 1 trailing arm, 1 lower lateral link, and 1 upper lateral link per side; coil springs; anti-roll bar

STEERING	
Type	.rack-and-pinion, power-assisted
Turns lock-to-lock	
Turning circle curb-to-curb	

BRAKES

F:10.	3 x 0.8-in vented disc
R:7.9 x	1.4-in cast-iron drum
Power assistvacuum	with anti-lock contro

WHEELS AND TIRES

Wheel size	6.0 x 15 in
Wheel type	ast aluminum
TiresFirestone FR690, P18	35/65HR-15
Test inflation pressures, F/R	30/30 psi









