

VIN - Quick Decode

Use the form below to verify your vehicle's VIN. Your previous VIN decodes can be found on the [VIN Decode History](#) page.

Parts for your vehicle may be found on the [Parts Search](#) page.
 If you would like to sell this vehicle to us, visit our [Sell to Us](#) page.
 You may also create a [Quote Request](#) and we will find the parts for you.

VIN (17 characters) Part Type



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[Base Vehicle Information](#)

Honda 2000 Accord Coupe Coupe LX FWD assembled in Marysville Ohio United States

Manufacturing Division	Honda	Minimum Wheel Base	105.1
Production Year	2000	Maximum Wheel Base	105.1
Starting Year	1998	GVW Max Capacity	5520
Ending Year	2002	GVW Min Capacity	2943
Base Model	Accord Coupe	Base Curb Weight	2943
Base Model Body	Coupe	Origin Country	United States
Base Model Body Type	Coupe	Assembly Country	United States
Sub model	LX	Assembly State/Prov	Ohio
Sub models Available	LX	Assembly City	Marysville

[Body Information](#)

Gen 1 Complete Coupe 2 Door with Power windows, Active belts and Dual front air bags

Air Conditioning Installed	Standard	Seat Belts Installed	Active belts
Air Conditioning Type	Standard	Air Bags Installed	Dual front air bags
Day Time Running Lights Installed	None	Sun Roof Option Installed	None
Doors Installed	2 Door	Security Installed	Pass Key
Windows Installed	Power	Steering Installed	Power Assist
Door Locks Installed	Power	Steering System Installed	Hydraulic
Entertainment Installed	AM-FM Cassette	Tilt Steering Wheel Installed	Standard

[Power Plant Information](#)

2.3L In-Line PGM-FI Fuel Injection Gas SOHC 16 F23A1-VTEC made by Honda

Summary	2.3L L4 SFI OHV	Valve Configuration	16
Air Inlet	Normal	Displacement in Liters	2.3L
Fuel	Gas	Displacement in Inches	137
Fuel Inlet	Fuel Injection	Displacement in CM	2253
Fuel Inlet System	PGM-FI	Horsepower Installed	
Producer	Honda	Battery for Chassis Installed	12v x 1
Production Name	F23A1-VTEC	Battery for Propulsion	None
Cylinders	4	Battery for Propulsion KW	
Cylinder Configuration	In-Line	Battery for Propulsion Voltage	
Head Configuration	SOHC	Identification by VIN	CG3 Char # 4, 5 & 6

[Transmission Information](#)

Honda 5 Speed Manual

Installed Control	Manual	Optional Control	
Installed Manufacture	Honda	Optional Manufacture	
Installed Name		Optional Name	
Installed Overdrive		Optional Overdrive	
Installed RPO		Optional RPO	
Installed Speeds	5 Speed	Optional Speeds	
Installed Type	MT	Optional Type	

[Market Information](#)

Built for the USA/Canada market as a Upper Midsize using Gas power classified as a Non-Luxury Traditional Midsize

Market	USA/Canada	Market Segment	Upper Midsize
EPA Classification		Market Segment Valuation	Non-Luxury Traditional Midsize

EPA Law

Vehicle Production Count

[Wheel, Axle, and Brake Information](#)

ABS 4 wheel option FWD Power Assist brakes, with Front Rotor and Rear Rotor

ABS Installed	Not Available	Brake Front	Rotor
ABS Options	4 Wheel/Not Ava	Brake Rear	Rotor
ABS Equipment	Optional	Brake Type	Hydraulic
Axle Drive	FWD	Wheels Size Front Tire	15R195
Axle Front Ratio		Wheels Size Front Wheel	15
Transfer Case	None	Wheels Size Rear Tire	15R195
Axle Rear Ratio		Wheels Size Rear Wheel	15
Axle Wheel Count Total	4	Ton Rating for Pickups	Passenger
Brake Equipment	Power Assist		