



AERO IS AN EASY DECISION.

et's face it, a Honda Aero™ is just about the most fun you can have on a public street.

Aeros don't isolate you from the environment like a car does. They make you part of it. The ground moving below you. The wind in your face.

And it's fun with a definite flair and style.

Sleek, aerodynamically styled Aeros are turning heads wherever they go, from Sun Valley to Palm Beach.

And you can have one of these fun machines for a price that'll put a smile on your face, too.

But as easy as the Aeros are to buy, they're even easier to operate.

This large lockable storage compartment located under the handlebars is standard on the Aero 125.

The transmission is completely automatic. So's the choke. Starts at the push of a button. And there's automatic oil injection (so no premixing oil and gas).



The Aero 125's full instrumentation includes speedometer, odometer, fuel gauge, and low-oil warning light.

eros are easy to ride, too. In fact, if you can ride a bicycle, you're nearly there.

No complaints about operating costs, either. Great gas mileage. Solid state ignition virtually eliminates ignition maintenance. And you're protected by Honda's 12-month unlimited mileage warranty.*

Which is why your decision to buy a Honda Aero should be an easy one.

The problem is...there are three Aeros...



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FEATURES: • Powerful 124 cc two-stroke forced-air cooled engine. Top speed over 50 mph. • Electric starter, pushbutton simple. · Large aluminum rear carrier rack comes standard. Honda V-matic** transmission for easy operation. · Full-size double seat carries two. · Foot-operated rear brake, as well

Aero 125[™]

The 125 is the Aero for you if you want a larger machine. Its powerful engine is big enough to carry two people.

Aero™80[™]

The 80 is our mid-size Aero. It's big enough to carry two people and costs a little less than the 125.



- Efficient 80 cc two-stroke forced-air cooled engine.
- · Electric starter, pushbutton simple.
- Two lockable storage compartments.
- · Convenient standard rear rack.
- Honda V-matic transmission eliminates shifting.
- · Automatic oil injection so there's no premixing gas and
- Front and rear turn signals.
- · Dual rearview mirrors.









as hand-operated front brake.

 Large folding passenger footrests.

Standard floor mat.

 Tubeless tires with mag-style wheels.







1984 SPECIFICATIONS:	AERO 125	5 (NHI25)	AERO 80 (NH80M)	1

ENGINE	124 cc forced-air cooled single-cylinder two-stroke	
IGNITION	Solid state	
STARTER	Electric	
TRANSMISSION	V-matic	
WHEELBASE	47.4 inches	
SEAT HEIGHT	29.7 inches	
FUEL CAPACITY	1.8 gallons	
TIRES	Front: 3.50-10 tubeless Rear: 3.50-10 tubeless	
SUSPENSION	Front: Trailing link Rear: Dual hydraulic shocks	
BRAKES	Front: Drum Rear: Drum	
DRY WEIGHT	196.2 pounds	
COLORS	Gold, Candy Red	
OPTIONAL HONDALINE®	(not shown) Front luggage rack	

EQUIPMENT

80 cc forced-air cooled single-cylinder two-stroke

Solid state

Electric and kick

V-matic 46.1 inches

28.7 inches

1.4 gallons

Front: 3.50-10 Rear: 3.50-10

Front: Trailing link

Rear: Integrated powertrain/ swing arm with single

shock absorber

Front: Drum Rear: Drum

165.4 pounds

Candy Red, Metallic Silver

(not shown) Tote box, floor mat and luggage rack

49 cc forced-air cooled single-cylinder two-stroke

Solid state

Electric and kick

V-matic

44.1 inches

27.2 inches

0.85 gallon

Front: 2.75-10 Rear: 2.75-10

Front: Trailing link

Rear: Integrated powertrain/

swing arm with single

shock absorber

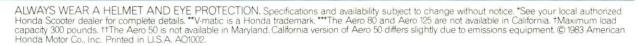
Front: Drum Rear: Drum

125 pounds

Red, Blue

(not shown) Tote box and

floor mat





OPTIONAL HONDALINE* EQUIPMENT

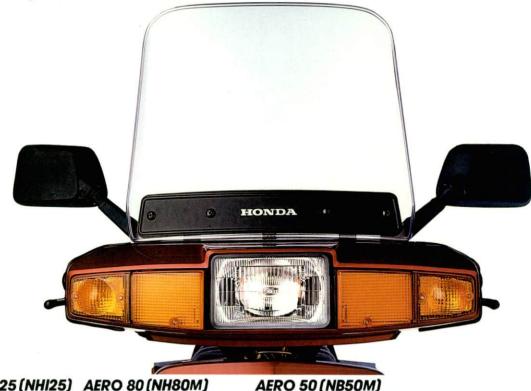
- 1. Body cover.
- 2. Rear basket.
- 3. Windshield.
- 4. Rear trunk.
- 5. Front basket.

The Honda Aero









1984 SPECIFICATIONS: AERO 125 (NHI25)		
ENGINE	124 cc forced-air cooled single-cylinder two-stroke	80 sin
IGNITION	Solid state	So

STARTER Electric **TRANSMISSION** V-matic

WHEELBASE 47.4 inches SEAT HEIGHT 29.7 inches

FUEL CAPACITY 1.8 gallons Front: 3.50-10 tubeless Rear: 3.50-10 tubeless TIRES

SUSPENSION Front: Trailing link

Rear: Dual hydraulic shocks

BRAKES Front: Drum Rear: Drum DRY WEIGHT 196.2 pounds

COLORS Gold, Candy Red

OPTIONAL (not shown) Front luggage rack HONDALINE® EQUIPMENT

cc forced-air cooled nale-cylinder two-stroke

Solid state Electric and kick

V-matic

46.1 inches 28.7 inches

1.4 gallons

Front: 3.50-10 Rear: 3.50-10

Front: Trailing link

Rear: Integrated powertrain/ swing arm with single shock absorber

Front: Drum Rear: Drum

165.4 pounds

Candy Red, Metallic Silver (not shown) Tote box, floor

mat and luggage rack

AERO 50 (NB50M)

49 cc forced-air cooled single-cylinder two-stroke

Solid state

Electric and kick

V-matic

44.1 inches

27.2 inches 0.85 gallon

Front: 2.75-10

Rear: 2.75-10

Front: Trailing link

Rear: Integrated powertrain/ swing arm with single shock absorber

Front: Drum Rear: Drum

125 pounds

Red, Blue

(not shown) Tote box and floor mat

ALWAYS WEAR A HELMET AND EYE PROTECTION. Specifications and availability subject to change without notice. *See your local authorized Honda Scooter dealer for complete details. **V-matic is a Honda trademark. ***The Aero 80 and Aero 125 are not available in California. †Maximum load capacity 300 pounds. ††The Aero 50 is not available in Maryland. California version of Aero 50 differs slightly due to emissions equipment. © 1983 American Honda Motor Co., Inc. Printed in U.S.A. AO1002.



5.

- 1. Body cover.
- 2. Rear basket.
- 3. Windshield.
- 4. Rear trunk.
- 5. Front basket.

