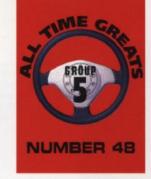
# Lincoln ZEPHYR

Introduced as a 'junior' Lincoln, the Zephyr was the car that saved the division during the late 1930s. It revitalized the range and brought a combination of style and V12 power at a price rivals could not match.



Produced by Ford Motor Co., Dearborn, Michigan



# **VITAL STATISTICS**

Top speed:	87 mph
0-60 mph:	16.0 sec.
Engine type:	V12
Displacement:	267 c.i.
Max power:	110 bhp at 3,900 rpm
Max torque:	180 lb-ft at 3,500 rpm
Weight:	3,790 lbs.
Gas mileage:	16 mpg

Price:

\$1,839

# "...relaxed performance."

"Effortless, relaxed performance sums up the Zephyr. The V12 is silkysmooth and pulls from extremely low revs yet still has enough top-end

power to move the car to a relaxed 87 mph. With its synchromesh gears and a light clutch, gear shifts are easy. The steering is light thanks to the low-geared ratio, with 4.5 turns lock to lock. Despite having a fairly dated suspension, the ride is smooth, making long-distance journeys an enjoyable experience."

A distinctive feature of the Zephyr is its large-faced, center-mounted speedometer.





## **Specifications**

#### 1939 Lincoln Zephyr

#### ENGINE

Pype: V12

Valve gear: Two sidevalves per cylinder Bore and stroke: 2.75 in. x 3.75 in.

Maximum power: 110 bho at 3,900 rpm Maximum torque: 180 lb-ft at 3,500 rpm

TRANSMISSION

#### BODY/CHASSIS

#### SPECIAL FEATURES





he spare tire mount can be hinged

#### RUNNING GEAR

Rear suspension: Live axle with Brakes: Drums (front and rear)

#### DIMENSIONS

Length: 210.0 in. Width: 73.0 in. Wheelbase: 122.0 in. Track: 55.5 in. (front), 58.25 in. (rear)



ephyr was initially offered in two- and four-door sedan forms.

1936 A production Zephyr goes on sale. It is powered by a 267-cubic inch V12 and is styled is by Bob Gregorie.

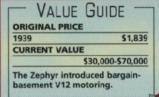
1938 Zephyrs get a longer wheelbase and a mouth organ grill.



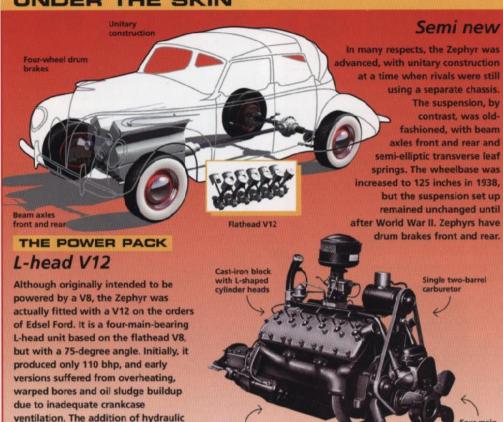
A restyle for 1938 set a styling trend for the rest of the decade.

1940 The Zephyr gains an all-new body and a but production reaches 21,944.

1942 Civilian auto production is suspended.



### UNDER THE SKIN



Exhaust cored

between cylinders



Convertible Zephyr sedans were offered only in 1938 and 1939.

lifters in 1938 and cast-iron heads in

1941 improved reliability.

# Open air

For its day, the Zephyr was revolutionary in many ways, with its unitary construction and trend-setting styling. Perhaps the most desirable of all body styles is the four-door convertible, built only in small numbers and lasting through 1939.

Four-main-

bearing crankshaft

