Fleet Performance

Description:
This vehicle is operated throughout the valley of Phoenix, Arizona by JP Morgan Chase Bank of Arizona’s courier fleet. It is operated six days a week, transferring documents between branches and a central processing center located in Phoenix on city streets and urban freeways as well in intrastate courier routes, with typical high-speed round trips of 100 to 300 miles.

Major Operations & Maintenance Events:
None

Operating Cost:
Purchase Cost: $23,725 (10/03)*
Kelly Used Vehicle Price: $13,800 (1/07)
Sale Price: In Operation
Maintenance Cost: $0.02/mile
Operating Cost: $0.09/mile
Total Ownership Cost: $0.19/mile

Operating Performance:
Total miles driven: 125,663
Cumulative MPG: 44.8

* Purchase includes dealer price with options plus taxes. It does not include title, license, registration, extended warranty or delivery fee costs. Gas figured at $2.45/gallon.

Vehicle Specifications

Engine:
4-cylinder, 57 kW @ 5000 rpm

Electric Motor:
50 kW

Battery:
Nickel metal hydride

Seatbelt Positions:
Five

Payload:
905 lbs

Features:
Regenerative braking, CVT transmission

See HEVAmerica Baseline Performance Fact Sheet for more information.

A Strong Energy Portfolio for a Strong America
Energy efficiency and clean, renewable energy will mean a stronger economy, a cleaner environment, and greater energy independence for America. Working with a wide array of state, community, industry, and university partners, the U.S. Department of Energy’s Office of Energy Efficiency and Renewable Energy invests in a diverse portfolio of energy technologies.