



MD-90

OUR AIRCRAFT FOR THE FUTURE



Delta Air Lines MD-90

“Our Aircraft for the Future”

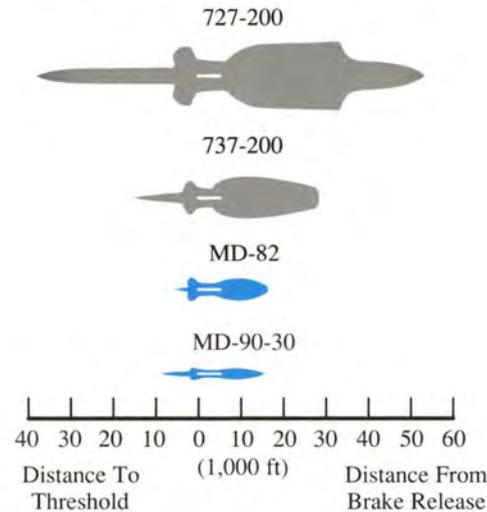
Soon, the most environmentally friendly aircraft in the world will join Delta’s fleet. McDonnell Douglas has combined the traditional durability of its narrowbody airframe with International Aero Engine’s V2500 power plants – the most technically advanced engines in their class. The result is the MD-90, a new aircraft for the 21st century. It is the cleanest, quietest, and most efficient aircraft, with *Delta again taking the leadership role as THE FIRST MD-90 operator.*



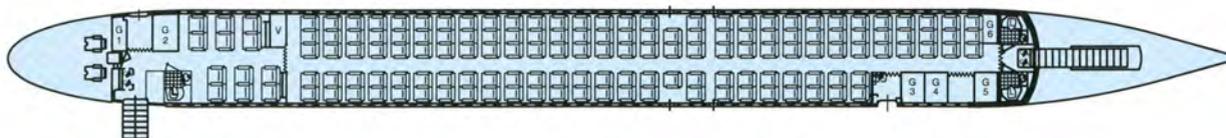
Delta’s MD-90 at McDonnell Douglas

Pro-Environmental

95 EPNdB Noise Contour Comparison
1,000-Nautical-Mile Stage Length



Delta’s MD-90 has 150 seats, 12 more than its current MD-88s, with the 5-abreast seating that passengers prefer. Delta’s passengers will appreciate the quiet, comfortable ambiance of the new MD-90. Amenities include inflight video/audio entertainment, larger and lighted overhead stowage bins, full-grip lighted handrails, vacuum-operated lavatories and wide-aisle spaciousness for ease of movement throughout the cabin.



Delta’s MD-90 Interior Layout – 12 First Class and 138 Economy Seats

The superior performance of Delta’s MD-90s allows the aircraft to operate efficiently from restrictive conditions found at “hot and high” airports like Salt Lake City. The MD-90 also has the lowest cumulative noise level of any twin jet. This whisper-quiet aircraft will be every community’s favorite neighbor, especially noise-sensitive airports such as Orange County, California (SNA) and Washington D.C.’s National Airport (DCA).



Delta’s MD-90 integrated flight compartment

The cockpit in Delta’s newest aircraft is almost identical to the MD-88’s, offering a familiar environment to Delta’s pilots. This contemporary flight deck is equipped with an Electronic Flight Instrument System (EFIS), a full Flight Management System (FMS), a state-of-the-art Inertial Reference System (IRS), and LED displays for engine and system monitoring. In keeping with McDonnell Douglas’ design philosophy, Delta’s pilots will always be in direct control of the MD-90 and its flight guidance system.

Delta Air Lines is proud to introduce “Our Aircraft for the Future” – the McDonnell Douglas MD-90.

You’ll REALLY Love the Way it Flies!