



AIR-DYNAMIC
ANYWHERE, ANYTIME

MD HELICOPTERS | MD902



MAXIMUM PASSENGERS

5



MAXIMUM RANGE

560 KM

PERFORMANCE

The MD 902 is a twin-engine rotary-wing aircraft certified for single-pilot operation under visual flight rules/visual meteorological conditions, and capable of operation under instrument flight rules. The MD 902 is fully certified for Category A operations from clear airfields, heliports, and elevated helipads.

The main rotor is supported by a hollow static mast mounted to the primary structure that absorbs all of the flight loads, allowing the transmission to provide only torque. The transmission is separated from the static mast by an acoustic isolator, thus reducing noise into the cabin and cockpit areas.



COMFORT AND SPACE

All of the crew and passenger seats are energy attenuating, and meet the new Federal Aviation Regulation (FAR)/JAR 27.562 emergency landing dynamic requirements. The landing gear is a non-retractable skid. Large, 52 inch (1.32 m) sliding doors are on each side of the spacious cabin.

The crew doors are hinged and a hinged door at the aft end of the fuselage allows for baggage or alternate loading.

