



AIR-DYNAMIC
ANYWHERE. ANYTIME.

ROBINSON | R66



MAXIMUM PASSENGERS

4



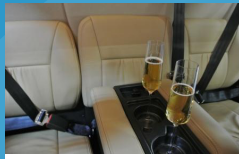
MAXIMUM RANGE

600 KM

STREAMLINED DESIGN

The R66 includes many of Robinson's signature design features including a two-bladed rotor system, T-bar cyclic and open cabin configuration. What distinguishes the R66 are spacious baggage compartment and the Rolls-Royce RR300 turboshaft engine.

The R66 is built to be exceptionally reliable, economical and easy to maintain while performing as well or better than its more expensive competitors.



ENHANCED ENGINE

With continued focus on safety, the R66 meets the latest FAA crashworthiness regulations. After five years of research and development, the R66's design includes a well-constructed cabin, energy absorbing seats and a new bladder fuel system.

The open cabin configuration comfortably seats four adults with passenger views that are not obstructed. Increased capacity, and lower acquisition and operating costs made the R66 the ideal turbine helicopter for private, business and utility applications.

