



AIR-DYNAMIC
ANYWHERE, ANYTIME.

EUROCOPTER | EC135



MAXIMUM PASSENGERS

6



MAXIMUM RANGE

620 KM

SAFETY BY DESIGN

One of Airbus Helicopters' most successful light aircraft, the EC135 is known for its high endurance, compact build, low sound levels, reliability, versatility and cost-competitiveness. This twin-engine helicopter can perform many different missions, landing almost anywhere, particularly high and hot, while carrying more payload over longer distances than other rotorcraft in its category.

No compromise has been made between safety and performance: the EC135's state-of-the-art cockpit environment provides the highest possible safety levels.



A HIGH PERFORMER

Fitted with a bearingless main rotor, Airbus Helicopters' signature Fenestron® shrouded tail rotor, engine software modifications, and a new lateral air intake, the EC135 provides additional payload and delivers best-in-class performance throughout its flight envelope.

Two FADEC-equipped engine options are available: Turbomeca's Arnieus 2B2PLUS and Pratt & Whitney Canada's PW206BB. Both of these reliable turboshaft powerplants provide outstanding performance and vital power reserves – even in one-engine inoperative scenarios – along with low fuel consumption.

