

A white Airbus helicopter is shown in flight, viewed from a high angle. The helicopter is positioned diagonally across the frame, moving from the upper left towards the lower right. The background consists of a vast, golden-brown field, likely a harvested crop field, under a clear sky. The helicopter's main rotor blades are blurred, indicating motion. The tail boom and tail rotor are also visible. The overall scene conveys a sense of speed and precision.

Mission

**Private and
Business Aviation**

by Airbus Helicopters



AIRBUS
HELICOPTERS

EC120



AS350



EC130



EC135



EC145



EC145 T2



AS365



EC155



EC175



EC225



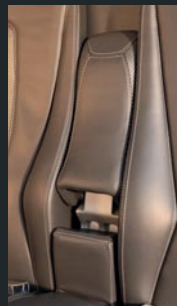


Stylence®

EC120 B

Pilot + Passengers		1 + 4
Max. takeoff weight (MTOW)	1,715 kg	3,781 lb
Useful load	718 kg	1,583 lb
Engine	Turbomeca Arrius 2F	
Fast cruise speed (ISA conditions)	223 km/h	120 kts
Max. range with standard fuel tanks	710 km	383 NM





Stylence®

AS350 B2

AS350 B3e

Pilot + Passengers	1 + 4/5		1 + 4/5	
Max. takeoff weight (MTOW)	2,250 kg	4,960 lb	2,250 kg	4,960 lb
Useful load	1,028 kg	2,266 lb	1,000 kg	2,204 lb
Engine	1 Turbomeca Arriel 1D1		1 Turbomeca Arriel 2D	
Fast cruise speed (ISA conditions)	246 km/h	133 kts	258 km/h	140 kts
Max. range with standard fuel tanks	666 km	360 NM	650 km	351 NM





Stylence®

EC130 T2

Pilot + Passengers		1 + 6
Max. takeoff weight (MTOW)	2,500 kg	5,512 lb
Useful load	1,067 kg	2,352 lb
Engine	1 Turbomeca Arriel 2D	
Fast cruise speed (ISA conditions)	236 km/h	127 kts
Max. range with standard fuel tanks	606 km	327 NM





Stylence®



"L'Hélicoptère par Hermes"

EC135 T3/P3

Pilot + Passengers	1 + 6 or 2 + 5	
Max. takeoff weight (MTOW)	2,980 kg	6,570 lb
Useful load	1,498 kg	3,303 lb
Engine	2 Turbomeca Arrius 2B2 ^{Plus} or 2 Pratt&Whitney PW206 B3	
Fast cruise speed (ISA conditions)	252 km/h	136 kts
Max. range with standard fuel tanks	630 km	340 NM





EC145 Mercedes-Benz Style ®

EC145

Pilot + Passengers	1 + 9 or 2 + 8	
Max. takeoff weight (MTOW)	3,585 kg	7,903 lb
Useful load	1,793 kg	3,953 lb
Engine	2 Turbomeca Arriel 1E2	
Fast cruise speed (ISA conditions)	246 km/h	133 kts
Max. range with standard fuel tanks	680 km	370 NM





Stylence ®

EC145 T2

Pilot + Passengers	1 + 9 or 2 + 8	
Max. takeoff weight (MTOW)	3,650 kg	8,047 lb
Useful load	1,731 kg	3,816 lb
Engine	2 Turbomeca Arriel 2E	
Fast cruise speed (ISA conditions)	244 km/h	132 kts
Max. range with standard fuel tanks	650 km	351 NM





AS365 N3+

Pilot + Passengers		2 + 5/8
Max. takeoff weight (MTOW)	4,300 kg	9,480 lb
Useful load	1,926 kg	4,246 lb
Engine	2 Turbomeca Arriel 2C2	
Fast cruise speed (ISA conditions)	269 km/h	145 kts
Max. range with standard fuel tanks	792 km	427 NM





EC155 B1

Pilot + Passengers	2 + 4/8	
Max. takeoff weight (MTOW)	4,920 kg	10,846 lb
Useful load	2,302 kg	5,074 lb
Engine	2 Turbomeca Arriel 2C2	
Fast cruise speed (ISA conditions)	265 km/h	143 kts
Max. range with standard fuel tanks	784 km	423 NM





EC175

Pilot + Passengers	2 + up to 12	
Max. takeoff weight (MTOW)	7,500 kg	16,535 lb
Useful load (Executive configuration)	2,683 kg	5,915 lb
Engine	2 Pratt & Whitney PT6C-67E	
Fast cruise speed (ISA conditions)	276 km/h	149 kts
Max. range with standard fuel tanks	1,078 km	582 NM





EC225

Pilot + Passengers		2 + 8/12
Max. takeoff weight (MTOW)	11,000 kg	24,251 lb
Useful load	5,457 kg	12,030 lb
Engine	2 Turbomeca Makila 2A1	
Fast cruise speed (ISA conditions)	262 km/h	142 kts
Max. range with standard fuel tanks	838 km	452 NM



Contacts

For more information, please contact:
Sales-promotion@airbus.com



© AIRBUS HELICOPTERS, Aéroport International Marseille Provence - 13725 Marignane Cedex - France, 2014.
All rights reserved, Airbus Helicopters' logo and the names of its products and services are registered trademarks.
Concept design by Micro-Mega - Photos by ©Eric Raz - ©Thierry Rostang - ©Airbus Helicopters/Charles Abarr -
©Laurie Gilbert - ©Lorette Fabre - ©Anthony Pecchi - ©Ned Dawson - ©Mercedes Benz - ©Airbus Helicopters/Jérôme
Deulin - Printed in France by Hemisud - Printed on PEFC certified paper originating from sustainable forests.
PrivateBA-BR-0514E