



HELICOPTERS

H160

The first of the next generation

AIRBUS

H160



Ultimate Versatility



Unique passenger experience



Safety by design



HELIONIX (by Airbus)



New generation support (zonal approach)

MAIN CHARACTERISTICS

| | | |
|-------------------------------|-------------------------------------|-----------------------------------|
| Capacity | 1 or 2 pilots + up to 12 passengers | |
| Maximum Takeoff Weight (MTOW) | 5,670 kg | 12,500 lb |
| Extended Gross Weight | 6,050 kg | 13,338 lb (day one, no penalties) |
| Max Cargo Sling | 1,600 kg | 3,527 lb |
| Fuel tank | 1,120 kg | 2,470 lb |

ENGINE

| | | |
|---------------------|--------------------------------------|-----------|
| Model | 2 x Safran Helicopter Engines ARRANO | |
| Takeoff Power (TOP) | 899 kW | 1,205 shp |

PERFORMANCE (at MTOW)

| | | |
|-------------------|----------|----------|
| Fast cruise speed | 285 km/h | 155 kts |
| HOGE | 2,743 m | 9,000 ft |
| Range | >850 km | >460 NM |



AIRBUS

Airbus Helicopters Aéroport International Marseille-Provence, Marignane – France.

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