

# INTRODUCING THE NEW **HAWKER 200**

SUPERIOR PERFORMANCE  
& UNRIVALLED AFFORDABILITY  
WITHOUT COMPROMISE.



# HIGHER, FARTHER AND FASTER. ALL AT ONCE.



## LONG-RANGE VERSATILITY

The efficiency of the engines and airframe give the Hawker 200 an outstanding range, so a pilot and four passengers can fly from Chicago to Aspen (or Miami to New York or London to Istanbul) nonstop. Short takeoff and landing capabilities get you in and out of more airports than larger jets.

## THE HAWKER 200.

CRUISE AT 450 KNOTS, FLY AT 43,000 FEET AND TRAVEL MORE THAN 1,200 NAUTICAL MILES NONSTOP.

The Hawker 200 achieves its unmatched capability through its lightweight, low-maintenance composite airframe and efficient new Williams international turboprops. Not only do you travel higher, farther and faster, you travel more affordably—and more comfortably, because you ride in the smooth air above the weather. State-of-the-art Rockwell Collins Pro Line 21™ avionics allow single-pilot operation, further reducing operating expenses and logistical complexity.

While the Hawker 200's efficiency makes it a remarkably practical business tool, its luxurious Hawker-class cabin makes it an extraordinarily enjoyable way to travel. Reclining leather seats, a tranquil interior and the largest cross-section in its class provide the ideal setting for productive business meetings or restful flights.

Imagine the competitive advantages you will gain by putting the new Hawker 200 to work for you.

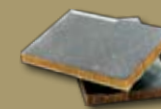
## THE LARGEST, MOST REFINED CABIN IN ITS CLASS

The Hawker-class executive cabin has the widest cross-section of any light jet. Its spacious interior employs the finest finishes, advanced electronics and a host of business-friendly amenities to create an environment that is the envy of the sky.



## COMPOSITE AIRFRAME

The composite materials used in the Hawker 200's airframe are lighter and stronger than aluminum. The lightweight and incredible strength of the composite structure allows for a more spacious interior, better fuel efficiency, increased range and performance, and superior durability.



GRAPHITE EPOXY LAMINATE AND HONEYCOMB CORE SANDWICH CONSTRUCTION IS 20% LIGHTER, THREE TIMES STRONGER AND 70% STIFFER THAN ALUMINUM.



## NEW HIGH-PERFORMANCE TURBOFAN JET ENGINES

Efficient new Williams International FJ44-3AP turboprops push the Hawker 200 to speeds and heights far beyond the competition and what you'd expect from a light jet. With a maximum cruise speed of 473 knots and a top cruising altitude of 45,000 feet, the Hawker 200 gets you there faster. You fly above the weather and above the jet stream, enhancing your comfort and minimizing fuel consumption.



THE NEW EMERGENCY STANDBY INFORMATION SYSTEM (ESIS).

## SINGLE-PILOT CERTIFIED

With the Hawker 200's Rockwell Collins Pro Line 21™ avionics suite, a single pilot can have uncompromised command of the aircraft. The multi-sensor Flight Management System (FMS) offers such advanced features as a Wide Area Augmentation System (WAAS), an Automatic Flight Guidance System (AFGS), a Traffic Alert and Collision Avoidance System (TCAS II) with ADS-B, and electronic charts. The package also includes a state-of-the-art Rockwell Collins multi-scan weather radar and an integrated performance database to keep critical information right at your fingertips.



# INTRODUCING THE NEW HAWKER 200.



## GENERAL AIRCRAFT SPECIFICATIONS

### PERFORMANCE (preliminary)

Max. cruise speed (544 mph)	473 kt	876 km/h
Certified ceiling	45,000 ft	13,716 m
Max. range	1,625 nm	3,010 km

### ENGINES

Manufacturer/Model	Williams International/FJ44-3AP	
Output (ISA +22° C)	3,000 lb	13.3 kN

### WEIGHT

Basic operating weight (Typ. equipped, w/1 pilot @ 200 lb, unusable fuel/oil)	9,320 lb	4,227 kg
Useful load	4,580 lb	2,077 kg

### DIMENSIONS

#### EXTERNAL

Wingspan	45 ft 7 in	13.89 m
Max. aircraft length	46 ft 0 in	14.02 m
Max. tail height	15 ft 4 in	4.67 m

#### INTERNAL

Cabin length	13 ft 6 in	4.11 m
Cabin width	5 ft 6 in	1.68 m
Cabin height	5 ft 5 in	1.65 m

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Learn more, visit [www.HawkerBeechcraft.com](http://www.HawkerBeechcraft.com)

## COMPOSITE AIRFRAME BENEFITS

- ✓ LIGHTER AIRFRAME IS STRONGER THAN ALUMINUM
- ✓ MORE SPACIOUS INTERIOR
- ✓ INCREASED FUEL EFFICIENCY
- ✓ SUPERIOR AIRFRAME DURABILITY

## HIGH-PERFORMANCE TURBOFAN JET ENGINES

- ✓ MAXIMUM 473 KT CRUISE SPEED
- ✓ FAST CLIMB TO 45,000 FT CEILING
- ✓ LOWER COST PER SEAT-MILE
- ✓ LONG-RANGE VERSATILITY UP TO 1,500 NM

## ADVANCED AVIONICS

- ✓ ROCKWELL COLLINS PRO LINE 21™
- ✓ SINGLE-PILOT CERTIFIED
- ✓ WIDE AREA AUGMENTATION SYSTEM (WAAS)
- ✓ AUTOMATIC FLIGHT GUIDANCE SYSTEM (AFGS)
- ✓ TRAFFIC ALERT AND COLLISION AVOIDANCE SYSTEM (TCAS II)
- ✓ MULTI-SCAN WEATHER RADAR
- ✓ INTEGRATED PERFORMANCE DATABASE

## A BETTER OWNERSHIP EXPERIENCE

- ✓ 10-YEAR WARRANTY ON COMPOSITE AIRFRAME COMPONENTS
- ✓ 5-YEAR WARRANTY ON PARTS, ENGINES, AVIONICS AND NON-COMPOSITE AIRFRAME COMPONENTS
- ✓ 400-HOUR INSPECTION INTERVALS
- ✓ 24/7/365 ACCESS TO THE INDUSTRY'S LARGEST SERVICE NETWORK

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