

N41JJ SN 42000025

550 Hours | 485 Cycles

Featuring OTWEM Over The Wing Engine Mounts

Honda GE HF 120 Engines

NLF (Natural Laminar Flow) Fuselage and Wings

Composite Fuselage

Offered at \$3,988,000

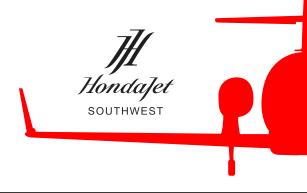
Specification Information Current as of 08/11/2023. Verification of Specification is the Sole Responsibility of





2016 HondaJet APMG

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Avionics

- Garmin G3000 all-glass Avionics Suite
- Three 14.1" High Res displays, showing flight instruments, navigation, communication, lighting controls, traffic, terrain, weather, aircraft systems status and alerting, checklists and more
- Dual PFD's showing flight instrument data and pilot-selectable information in a 40:60 ratio split screen
- Dual Touchscreen controllers with 5.7" display providing a primary point of access for the majority of all avionics data inputs and selections
- Integrated avionics which provides enhanced situational awareness, functionality, ease of operation and redundancy

Interior/Exterior

- Parchment Interior in Sand Bar with Porcelain accent colors
- Brushed Star Silver and Pacific Maplewood Trim
- Crew seats leather upgrade
- Honda Signature Scheme in Blue Pearl
- LH/RH Logo Lights
- Speed Brake

Enhanced Features

- Radar Altimeter
- · Jeppesen ChartView
- TCAS II
- TAWS Class A
- Synthetic Vision
- Weather Radar System
- XM Weather Data Link
- Surface Watch
- Enhanced Cabin Management System
- Executive Seat Upgrade
- Life vests
- Sink w/ Running Water
- Externally Serviceable Toilet
- Solid Aft Cabin Door
- Personal Storage Compartments
- Power Outlets Forward Facing Seats
- Electrical Pleated Shades
- LH/RH Executive Table
- LH Storage Cabinet
- Cabinet Face Upgrade
- RH Side Facing Seat

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Operational Flexibility

- √ WT-CG Envelope Expansion
- ✓ Fwd Baggage Capacity Increase to 200 lb

| Performance Figures | Current | Projected |
|----------------------------------|-----------|-----------|
| MTOW | 10,600 lb | 10,700 lb |
| Takeoff Distance (MTOW, SL, ISA) | 3,924 ft | 3,491 ft |

| HA-420 APMO | | 1 |
|-------------|----------|---|
| 3,491 ft | 3,934 ft | |

Sea Level, ISA, Maximum Takeoff Weight







Enhanced Electronic Checklist



Advanced Integrated Takeoff and Landing (TOLD)

Additional Avionics Enhancements

- AOA Indicator
- Auto-nominate Flight Plan on Startup
- European Visual Reporting Points (VRPs)
- Plain Language TAF Support
- Altitude Constraints on Map
- Flight Hours Display on CDU
- Vertical Profile Flight Path Based VSD
- New MFD datafields

Range Increase (Approx. 100 nm)

- ✓ Winglet Triangles Removal & Flap Seal Removal (Drag Reduction
- ✓ Elevator VGs Removal (Drag Reduction)
- ✓ MTOW Increase (Useful Load Increase)

More operational flexibility

The HondaJet APMG has increased the maximum takeoff weight, allowing for more passengers, baggage or fuel loading

Access to more locations

With a reduced takeoff field length, the HondaJet APMG gives fliers greater access to airport locations

Easier, safer and more enjoyable to pilot

Upgrades to the HondaJet's Garmin G3000 avionics suite gives pilots an enhanced experience with more situational awareness and increased safety

Aerodynamic improvements

Design refinements to the aircraft create better fuel efficiency

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