2010 Agusta A109S Grand



Reference No	Serial No	Registration
JA052318A	22160	C-GTMI

TransGlobal Aviation
Aircraft Sales, Acquisitions, Leasing and Consulting

2010 Agusta A109S Grand

Airframe

535 TTSN

Engines

Left Engine
Pratt & Whitney PW207C -960 SHP
535 TTSN

Right Engine
Pratt & Whitney PW207C -960 SHP
535 TTSN

Exterior

Navy Blue Metallic Paint with White Accents
Gold Accent Striping

Interior

VIP Interior
3 Forward Facing and 3 Aft Facing Crash Resistant Seats in Blue Leather
Gold Platted Seat Belt Hardware, Door Handles and Cabin Vents & Lighting
Interior Reading Lights, Advisory Lights & Floor Courtesy Lights
4 Point Shoulder Harnesses with Inertia Reels and Safety Belts
Blue Leather Lower Interior Panels with Wood Grain Accents
Blue Floor Carpet with Tan Interior Upper Panels
Cabin Double Layer Acrylic Windows
Cabin Silent Soundproofing
Cabin Loudspeakers

Avionics

Garmin GNS 530 VHF COM/NAV/GPS
Garmin GNS 430 VHF COM/NAV/GPS
Bendix/King KMD 550 Moving Map
Bendix/King KT-73 Transponder-Mode S
Bendix/King KR-87 ADF
Bendix/King KDM 706A DME
AEM AA31 Intercom System
Dual AEM AA95 Audio Panels
Bendix/King KMR 675 Marker Beacon
Honeywell AA 300 Radio Altimeter
Honeywell SP711 3-Axis Duplex AFCS
Radio Master Switch w/ Ground Function

Dual Pilot and Co-Pilot MFD
Dual Systems Display Panels
Artex C406-2HM ELT
EFIS Pilot/Copilot in Command Switch
Barometric Encoding Altimeter
LC Integrated Display System (IDS)
8 Day Clock with Elapsed
Honeywell C14 Gyrocompass
Magnetic Compass Indicator
Instantaneous Vertical Speed Indicator
Pilot and Copilot Headsets
6 Passenger Noise Reduction Headsets

TAS SKY 497 Displays on GNS 530

Honeywell FZ 702 Flight Director w/ Autotrim

Flightline System 46060-11 Vertical Gyro #1

JET Electronics VG-208 Vertical Gyro #2

AC Power Supply System (two inverters)

Pilot ICS - (Includes Pilot/Copilot Control Panel, Mode Controller, Audio Cabin Control)

Pilot Navigation Instruments (LCD EADI and EHSI, Stand-by ADI)

Copilot Flight/Navigation Instruments (LCD EAD1 and EHSI, Barometric Altimeter, Airspeed Indicator, VSI)

Equipment

Dual Controls
Air Conditioning ECU Garret
Pilot & Copilot Sliding Windows
Two Hinged Jettisonable Crew Doors
Crew Open Door Actuators
Anti Reflection Instrument Panel
Ventilation Ram Air Inlets
Three Wheel Retractable Landing Gears
Quick Disconnecting Chip Detectors
Engine Fire Detection System
Fuel Drain Electrical Valves
External Power Receptacle
Passive Vibration Absorber
Engine Compartment Fire Extinguishers
Pulsed Engine Oil Chip Detectors
Two DC Ammeters (on IDS display)
Two DC Voltmeters (on IDS display)
RH Refueling Point
Rotor Brake
Instrument Lights w/ Dimming Switch
Retractable/Rotating Landing Light
Two 250 W Landing Lights
Two 150 W Taxing Lights
Two Anti Collision Lights
Position Lights
Two Utility Lights
Baggage Compartment Light
Quick Opening Hinged Inspection Doors
Portable Fire Extinguisher
Air Intake/Exhaust Covers
Pitot Tubes Covers
All-Weather Covers
First Aid Kit
Tie-down Fittings Provisions
Locking Fuel Cap
Ground Fuel Drains
Airframe Hour Meter
Tail Boom Strake

Two Sliding Passenger Doors with Jettisonable Windows

Crash-Resistant Pilot Seats - Fore and Aft Adjustable with Lap Belts

Pilot and Copilot Shoulder Harness with Inertia Reel

Pilot and Copilot Windshield Wipers with Wiper Switch on Cyclic Grip

24 volt DC 27 Ah Nckel Cadmium Battery with Temperature Probe

Extended Baggage Compartment w/ Hinged Door

Component Times

Left Engine 862 Cycles

Right Engine 862 Cycles

Additional Information

Dual Separate-Redundant Hydraulic Systems
Two Independent Electronic Control Systems (FADEC)
Corrosion-Protected Titanium Main Rotor Hub
Interchangeable Composite M/R Blades w/ Swept Tips
Composite Tail Rotor Blades
Hydraulically Powered Anti-Torque T/R Control System
Swiveling Front Wheel with Tow Bar Attachment
Adjustable Friction Devices on Cyclic and Collective System
Force Trim and Artificial Feel System
Adjustable, Elongated T/R Control Pedals
Dynamic Main Rotor Blade Flapping Lock Mechanism
Engine-Mounted Fuel Management Unit (FMU)
Crash-Resistant Extended Range Fuel System (213 USG)
Jacking and Hoisting Points
Rotorcraft Flight Manual and Technical Publications
Ground Tools Kit (Includes Tow Bar, Lifting Tool, Wheel Chocks)
Structural Provision for Utility Equipment (Emergency Floats, Rescue Hoist, Cargo Hook, Weather Radar, Engine Fire Extinguisher, Flight Director, AFCS)
Maximum Takeoff Weight - 3,175 KG / Empty Weight - 2,200 KG



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Specifications are subject to verification upon inspection.
The aircraft is subject to prior sale, lease or withdrawal from the market without prior notice.
Prospective buyers are encouraged to conduct their own independent pre-purchase inspection prior to purchase.