

1943 DEHAVILLAND TIGER MOTH

CF-RTX | S/N 86048



AIRCRAFT SPECIFICATIONS

AIRFRAME

TOTAL TIME	TTSN: 437 Hrs
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ENGINE 1

ENGINE 1 MODEL	Dehavilland Gipsy Major
ENGINE 1 TIME	437 Hrs SMOH
ENGINE 1 TBO	1,200 Hrs
ENGINE 1 NOTES	SN: 83763

PROPS

PROP SPECS	2-Blade Wood Fixed Pitch Propeller
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STYLE

EXTERIOR NOTES	Two-Toned Light Tan Base w/ Navy Blue Top Fuselage. Silver/Grey Tail & Wings.
INTERIOR NOTES	Two-Place Navy Blue Tandem Seating.

AVIONICS

AVIONICS/RADIOS	<ul style="list-style-type: none"> ➤ VFR Equipped, Analog Instrumentation, including: ➤ Airspeed Indicator ➤ Turn Coordinator ➤ Altimeter ➤ Heading Indicator ➤ Tachometer RPM ➤ Oil Quantity
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ADDITIONAL EQUIPMENT

ADDITIONAL EQUIPMENT	<ul style="list-style-type: none"> ➤ Shoulder Harness Seatbelts ➤ Tandem Seating ➤ Fire Extinguisher ➤ First Aid Kit <p>This is Your Chance to Own a Low-Time 1943 Dehavilland Tiger Moth! Only 437 Hours, this British Built Tiger Moth is a Beautiful Piece of Aviation History. Maintained by Watt Martin, the Aircraft was Fully Refurbished and Zero Timed in 1996, with Logbooks Available. Later maintenance was conducted by Corporate Aircraft Restorations. Modified Differential Braking (Similar to that of the Canadian Tiger Moth). The Aircraft has a New Fuel Tank, a Radio, and its Original Analog Instruments and Equipment. It Features Beautiful Two-Toned Exterior Paint and Customized Interior. Contact Aviation Unlimited Today for More Information or to See it in Person!</p>
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