



DESCRIPTION

The five-seater R66 turbine helicopter is reliable, economical and easy to maintain. The R66 has a two-bladed rotor system, T-bar cyclic and the latest in Robinson technology including streamlined instrument panels, energy-absorbing seats and crash-worthy bladder fuel tanks.

Its RR300 engine offers increased reserve power, additional payload and improved altitude performance.

AIRFRAME

Year of Manufacture	2013
Total Time Since New	1,200 Hours

AVIONICS

King KY-196A VHF Transceiver
Garmin GTX-327 Transponder with Mode C
NAT AA12S-600 Audio Control Panel
Garmin GNC-420W Console Mounted GPS with 2nd VHF





STANDARD EQUIPMENT

- 7 Hole Panel
- Cabin Heater
- Dual Controls
- Rotor Brake
- Ground Power Connector
- Dual HID Landing Lights

INSTALLED OPTIONS

- Air Conditioner
- Millibar Altimeter
- Artificial Horizon with Slip/Skid Indicator
- Directional Gyro
- Extra Corrosion Protection

INTERIOR

Beige Leather Seats with Matching Carpeting & Headliner

EXTERIOR

Blue Pearl Metallic Paint with Bright Silver Trim



Specifications and/or descriptions are provided as an introduction only and do not constitute representations or warranties.

Verification of specifications remains the sole responsibility of the purchaser. Aircraft is subject to prior sale, lease, and/or removal from the market without prior notice.

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