

Eurotech R22 Beta II – Updated 02/2021

Aircraft type: Robinson R22 Beta II
Aircraft registration: I-CLIC
S/N:
Year: 08/2000

Airframe T.S.N: 887 h
Airframe T.S. 12y: 275 h (12y inspection done 01/2012 @ 612 hours)

Engine type: Lycoming O-360
Engine T.S.N.: 887 h
Engine T.S.O.: -

AVIONIC

- Horizon with slip skid indicator
- VOR
- Transponder Mode S TT31
- NAV/Comm GNC255 (8.33 freq)
- ICS System NAT

OPTIONAL EQUIPMENT

- Heater
- Dual fuel tank
- Dual controls
- Digital Clock
- Millibar altimeter
- Handling wheels

NOTE

- 100h/12m done 02/2021
- New Airworthiness Certificate
- Only 887 hours since new
- 12y inspection done 01/2012 @ 612 hours
- New mr blades installed 09/2017 – 166 hours since new







MANIFOLD PRESSURE - IN. HG
CONTINUOUS POWER

°C	20	30	40
22.1	22.6	22.9	23.2
21.6	21.9	22.2	22.5
21.2	21.5	21.8	22.1
20.8	21.1	21.3	21.6
20.4	20.7	20.9	21.1

POWER (5 MIN), ADD 0.5 IN. HG

EXCEED SPEED - KIAS

OAT - °C	0	10	20	30	40
102	98	94	91	87	86
98	94	90	87	82	77
90	86	80	75	69	64
80	74	68	62	57	
67	61				

NO FLIGHT

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CONTINUOUS POWER

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21.6	21.9	22.2	22.5	22.8	23.1
21.2	21.5	21.8	22.1	22.4	22.7
20.8	21.1	21.3	21.6	21.9	22.2
20.4	20.7	20.9	21.1	21.3	21.5

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