Traffic Pattern Extra 330LX

Beginn Downwind

Check for Approach
X 1) Altimeter ... SET
  2) Landing Light ... ON
  3) Boost Pump ... ON
  4) Fuel Quantity ... CHECKED
  5) Fuel Selector ... CENTER TANK
  6) Mixture ... RICH

«POWER REDUCED»
«SPEED 100»

Abeam Threshold
- Throttle ... 18" HG
- Speed ... 100 KIAS

Cruise

Cruise Check
1) Altimeter ... SET
2) Throttle... 23" HG
3) Propeller ... 2'300 RPM
4) Mixture ... AS REQUIRED
5) Trim ... AS REQUIRED
6) Fuel ... CHECK

100 KIAS

Base
- Throttle ... 12" HG
- Speed ... 89 KIAS

89 KIAS

V_y 101 KIAS

1'000ft

Level-Off

Climb Check
  1) Throttle ... 25" HG
  2) Propeller ... 2'500 RPM
X 3) Boost Pump ... OFF
  4) Speed ... 110 KIAS
  5) Landing Light ... Remaining ON

«POSITIVE RATE»

«ROTATE»

«SPEED RISING 50»

82 KIAS

Final
- Throttle ... 10" HG
- Speed ... 82 KIAS

V_x 92 KIAS

V_R 65 KIAS

V_{REF} 78 KIAS

400ft

Cleanup Altitude
- Throttle ... 25" HG
- Propeller ... 2'500 RPM

«CLIMB POWER SET»

«ON / BELOW / ABOVE GLIDE»

Line-Up

Line Up Check
1) Canopy ... CLOSED
2) Boost Pump ... ON
3) Landing Light ... ON
4) Transponder ... ALT 7000
5) Approach Sektor ... FREE
6) Runway ... IDENTIFIED
7) Wind ... CHECK
8) Time ... MEMORISED

«LEFT/RIGHT APROACH SECTOR FREE»
«RUNWAY FREE»

Short Final

Final Check
1) Clearance ... RECEIVED
2) Approach ... STABLE
3) Propeller ... HIGH RPM
4) Speed ... 82 KIAS
5) Brakes ... RELEASE

«READY?»
«TO POWER SET»
«ENGINE INSTRUMENTS GREEN RANGE»

Go-Around
- Throttle FULL FORWARD
- Propeller ... MAX RPM
- Pitch ... NOSE UP
- Vertical Speed ... POSITIV
- Speed ... 92 KIAS

Take-Off
- Throttle ... FULL FORWARD
- Engine Instruments ... CHECK

Remarks
* All Speeds apply to MTOM
* No responsibility is taken for the correctness of this information.
  The Airplane Flight Manual is reference for flight planning and
  airplane operation
* Checklist Reference: V1.2 09.07.2024
X to be omitted when remaining in traffic pattern