

Boeing 757-200/300 Normal Checklists

PREFLIGHT

Circuit Brkrs. & Emerg. Equip CHECKED
 Oxygen TESTED, 100% (BOTH)
 IRS selectors OFF, then NAV
 Hydraulic panel SET
 Air conditioning & pressurization SET, AUTO
 Window heat ON
 Flight instruments HDG ____, ALT ____ (BOTH)
 Throttles CLOSED
 Fuel control switches CUTOFF
 Gear pin REMOVED
 Parking brake SET

BEFORE START

Fuel ____, KGS, Pumps ON
 Windows LOCKED (BOTH)
 Seat belt sign ON
 Door lights OUT
 MCP V2 ____, HDG ____, ALT ____, LNAV
 Takeoff thrust °C/No assumed, ____ K
 Takeoff speeds V1 ____, VR ____, V2 ____ (BOTH)
 CDU preflight COMPLETED
 Trim UNITS, 0, 0
 Taxi and takeoff briefing COMPLETED
 Red anti collision light ON

AFTER START

Probe heat ON
 Anti-ice AS RQRD
 Isolation valve OFF
 Fuel control switches RUN and LOCKED
 Flight deck door CLOSED and LOCKED

BEFORE TAXI

Recall CHECKED
 Flight controls CHECKED
 Flaps
 Autobrake RTO
 Speedbrake lever DOWN DETENT
 Ground equipment CLEAR (BOTH)

BEFORE TAKEOFF

Takeoff briefing REVIEWED
 Cabin SECURE

AFTER TAKEOFF

Landing gear UP and OFF, NO LIGHTS
 Flaps UP
 Altimeters SET (BOTH)

DESCENT

Pressurization LDG ALT ____
 Seat belt sign ON
 Recall CHECKED
 Autobrake
 Landing data VREF ____, Minimums ____ (BOTH)
 Approach briefing COMPLETED

APPROACH

Altimeters QNH ____ (BOTH)
 NAV aids SET

LANDING

Cabin SECURE
 Speedbrake lever ARMED
 Landing gear DOWN, 3 GREEN
 Flaps

AFTER LANDING

Anti-ice AS RQRD
 APU AS RQRD
 Autobrake OFF
 Speedbrake lever DOWN DETENT
 Flaps UP
 Weather radar OFF (BOTH)

SHUTDOWN

Fuel pumps OFF
 Probe heat / anti-ice OFF
 Hydraulic panel SET
 Parking brake SET
 Fuel control switches CUTOFF

SECURE

IRS selectors OFF
 Emergency exit lights OFF
 Window heat OFF
 Packs OFF
 APU / GND PWR OFF
 Ground service switch ON
 Battery switch OFF

Flap Retraction Schedule

Takeoff Flaps	At Speed	Select Flaps
20 or 15	VREF30 + 20	5
	“F” VREF30 + 40	1
	“F” VREF30 + 60	UP
5	“F” VREF30 + 40	1
	“F” VREF30 + 60	UP
1	“F” VREF30 + 60	UP
“F” = Minimum flap retraction speed for next flap setting on speed tape display (as installed)		

Flap Extension Schedule

Current Flap Position	At Speedtape	Select Flaps	Command Speed
UP	“Ref Bug” VREF30 + 80	1	VREF30 + 60
1	VREF30 + 60	5	“Ref Bug” VREF30 + 40
5	“Ref Bug” VREF30 + 40	20	VREF30 + 20
20	VREF30 + 20	25 or 30	(VREF25 or VREF30) + wind additives