

Take-off profile A320

CONF 1+F - 70T

NADP 1 - RAW DATA (no AP/AT/FD) - V1.0 (18/03/2026)

PRESETS — PM
"Callouts" — PF

Basic take-off and climb presets - ISA Conditions

TOW sea level	60T	65T	70T
T/O N1 = TOGA	$\theta = +18^\circ$ IAS = V2 + 10KT	$\theta = +17^\circ$ IAS = V2 + 10KT	$\theta = +16^\circ$ IAS = V2 + 10KT
CLB N1 = 85%	$\theta = +17^\circ$ IAS = V2 + 10KT	$\theta = +16^\circ$ IAS = V2 + 10KT	$\theta = +15^\circ$ IAS = V2 + 10KT
ACCELERATION N1 = 85%	$\theta = +10^\circ$ IAS = to Green dot speed	$\theta = +8^\circ$ IAS = to Green dot speed	$\theta = +7.5^\circ$ IAS = to Green dot speed

