

MD11 FULL FLIGHT SIMULATOR PH-KCX



SIMULATOR

Simulator manufacturer	CAE Electronics Ltd. Canada.
Date in service	December 1993
Aircraft Model	MD11
Simulator Host Computer	IBM 590H
Motion System	800 Hydrostatic / Digital
Control Loading	Digital, hydraulic

QUALIFICATION

Dutch CAA-NL	AC 120-40B, level DG Reference: NL-12
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AIRCRAFT INFORMATION

Engines	CF6-80C2-D1F / PW 4058 / PW 4060
Autopilot	Honeywell
DEU	911
EGPWC	Honeywell

VISUAL

Visual manufacturer	CAE Electronics Ltd. Canada.
Image generator	Maxvue 2000
Image type of display	Mirror FOV 150x40, Projectors EIS 560C
Scenery types	Day / Dusk / Dawn / Night
Number of Airport Models	40, listing available on request

INSTRUCTOR STATION

Side Facing (SFIOS)	Two full colour 19" touch sensitive LCD screens
Printer	off-board laser printer
Automated Lesson plans	Available
Malfunctions	Typical Boeing/MD set of malfunctions, full List available on request
Unusual Attitudes Training	Available
non-Predictive Windshear scenarios	FAA windshear profiles, Microbursts available
TCAS	TCAS II, version 7.1, multiple scenarios selectable
Smoke simulation	Available
Other systems available	WXR, ATIS, ACARS, iPad holders (2)
Display Options	Metric or Imperial
Seats	5

OPTIONS

DMC	Airline code & Option Words & Check words to be provided by customer.
FMC OPC	913
FMS NAVDB	Customer NAVDB can be made available, Hardware needs to be supplied by customer as BFE