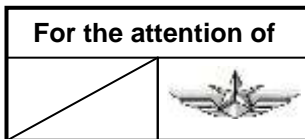


SAFETY PROMOTION NOTICE

SUBJECT: GENERAL

e-learning booklets "Flight Physics" and "Helicopter Performance" now available



AIRCRAFT CONCERNED	Version(s)	
	Civil	Military
EC120	B	
AS350	B, BA, BB, B1, B2, B3, D	L1
AS550		A2, C2, C3, U2
AS355	E, F, F1, F2, N, NP	
AS555		AF, AN, SN, UF, UN, AP
EC130	B4, T2	
SA365 / AS365	C1, C2, C3, N, N1, N2, N3	F, Fs, Fi, K, K2
AS565		MA, MB, SA, SB, UB, MBe
SA366		GA
EC155	B, B1	
SA330	J	Ba, L, Jm, S1, Sm
SA341	G	B, C, D, E, F, H
SA342	J	L, L1, M, M1, Ma
ALOUETTE II	313B, 3130, 318B, 318C, 3180	
ALOUETTE III	316B, 316C, 3160, 319B	
LAMA	315B	
EC225	LP	
EC725		AP
AS332	C, C1, L, L1, L2	B, B1, F1, M, M1
AS532		A2, U2, AC, AL, SC, UE, UL
EC175	B	
H160	B	
BO105	C (C23, CB, CB-4, CB-5), D (DB, DBS, DB-4, DBS-4, DBS-5), S (CS, CBS, CBS-4, CBS-5), LS A-3	CBS-5 KLH, E-4
MBB-BK117	A-1, A-3, A-4, B-1, B-2, C-1, C-2, C-2e, D-2, D-2m, D-3, D-3m	D-2m, D-3m
EC135	T1, T2, T2+, T3, P1, P2, P2+, P3, EC635 T1, EC635 T2+, EC635 T3, EC635 P2+, EC635 P3, T3H, P3H, EC635 T3H, EC635 P3H	

No. 3821-P-00

Airbus Helicopters announces the availability of e-learning booklets on its website [Airbus.com](https://www.airbus.com). All e-learning booklets are free of charge and available in ten languages. They can be accessed directly in a browser or downloaded as .exe packages for PC.

Helicopter Performance

Airbus Helicopters has released an e-learning booklet dedicated to helicopter performance. It provides reminders and recommendations on power management.



Helicopter performance interactive booklet

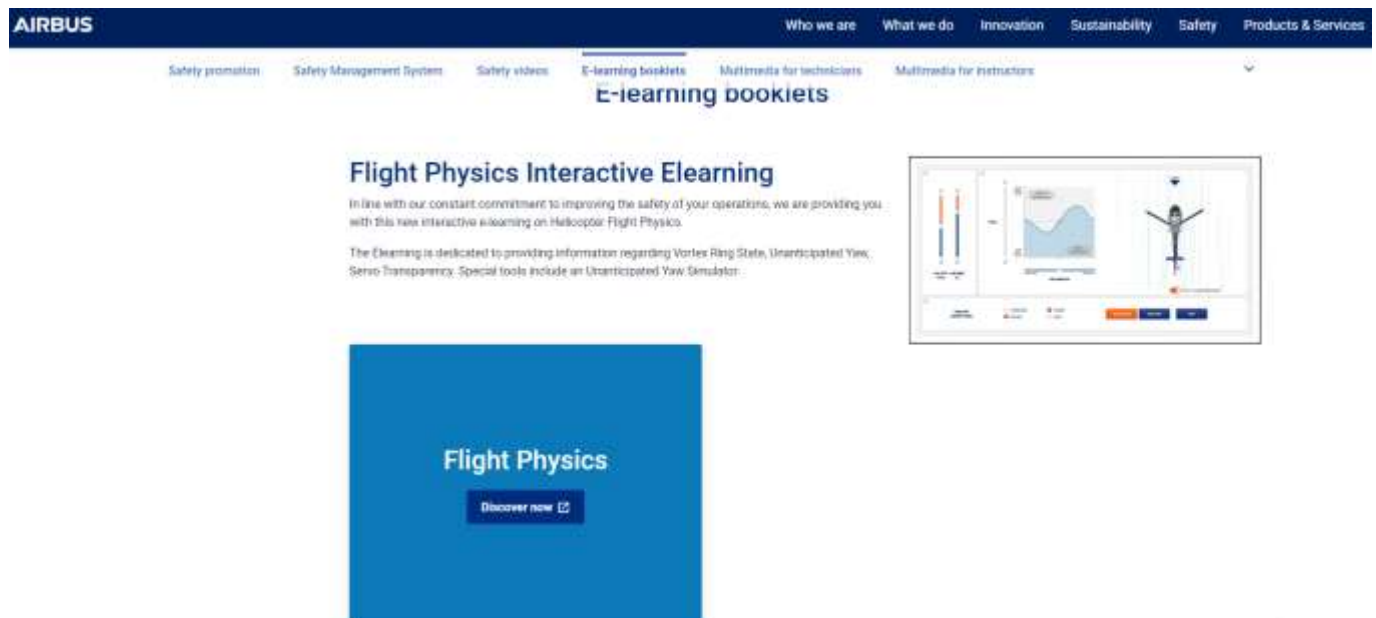
In line with our constant commitment to improving the safety of your operations, we are providing you with this new interactive e-learning on helicopter performance.

This application, which was developed in collaboration with pilots and instructors, provides educational material to refresh dispatcher and pilot awareness on key facts and procedures related to helicopter performance.

[Helicopter performance interactive booklet](#)

Flight Physics

Airbus Helicopters has released an e-learning booklet dedicated to Vortex, Servo Transparency and Recoverable Unintended Yaw (RUY). It provides reminders and recommendations on these three phenomena and includes a simulator for RUY.



Flight Physics Interactive Elearning

In line with our constant commitment to improving the safety of your operations, we are providing you with this new interactive e-learning on Helicopter Flight Physics.

The Elearning is dedicated to providing information regarding Vortex Ring State, Unanticipated Yaw, Servo Transparency. Special tools include an Unanticipated Yaw Simulator.

[Discover new](#)