



By exclusive mandate by of the owner, we are proud to present this H125 in excellent utility/passenger transport configuration!

Operated and based in Sweden

A/C TT 3810 FH (17/7-23)
Only 35% hours consumed

Registration SE-JRU
Serial number 8242

Black metallic paint, white and orange logos may be removed (stickers)
Fully operative

Asking Price: 1.800.000 EUR

Please contact us for further information:

Cathrine Dekko
Director Helicopter Sales

Cathrine.dekko@ostnes.com
+47 9096 6562

General Package / Mission equipment:

Cargo Swing , Onboard hook 1400 kg
Capabilities for extended cargo release
RH external mirror, de-iced
LH swivelling landing light
RH fixed landing light
Dual Controls
Donaldson IBF
High Visibility M/R blades (red)
Emergency Floatation Gear Provisions
Large Vertical Reference Window
Dart Bearpaws
Airbus dual bench front seat provisions
(Dual bench may follow at additional cost)
Sliding Windows LH & RH cockpit doors

Avionics:

NAT NPX 138 VHF FM Radio
Transponder Garmin GTX33H Mode S
VHF Garmin GNC 255A
VHF/GPS Garmin GTN 650H
ELT Kannad Integra AP-H
NAT Garmin GMA 350H

Engine

Safran Arriel 2D

Component	Time status			Rem. FH/TC
	SLL/TBO	Unit	TSN/TSO	
Accessory Gearbox MO1	5 000	FH	3 564	1 436
Axial Compressor MO2	5 000	FH	3 564	1 436
Axial Compressor wheel	22 000	NG	7 745	14 255
Gas Generator MO3	5 000	FH	3 564	1 436
Centrifugal Compressor	22 000	NG	7 745	14 255
Injection Wheel	10 000	NG	7 745	2 255
High Pressure Turb. Disc	17 000	NG	7 745	9 255
Free Turbine MO4	5 000	FH	3 564	1 436
Free Turb. Disc	22 000	NF	2 664	19 336
Pump and meetering valve	4 000	FH	293	3 707
Reduction Gearbox MO5	5 000	FH	3 564	1 436
Main Rotor Blade	20 000	FH	3 564	16 436
Main Rotor Blade	20 000	FH	3 564	16 436
Main Rotor Blade	20 000	FH	3 426	16 574
Main Rotor Shaft (Mast)	90 000	TC	34 637	55 363
Swashplate Bearing	6 300		3 564	2 736
Starflex	3 000	FH	1 899	1 101
Epicyclic Reduction Gear	3 000	FH	293	2 707
Bevel Reduction Gear	3 000	FH / M	293	2 707
Oil Pump	3 500	FH	293	3 207
Tail Rotor Blades	4 000	FH	486	3 514
Tube rear section	9 000	FH	3 564	5 436
Tail Rotor Gearbox	3 000	FH	293	2 707
Servo - all	3 000	FH / M	293	2 707
Starter Generator	1 200	FH	867	333

