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HELICOPTERS

H225

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AIRBUS

Always ready for any mission.

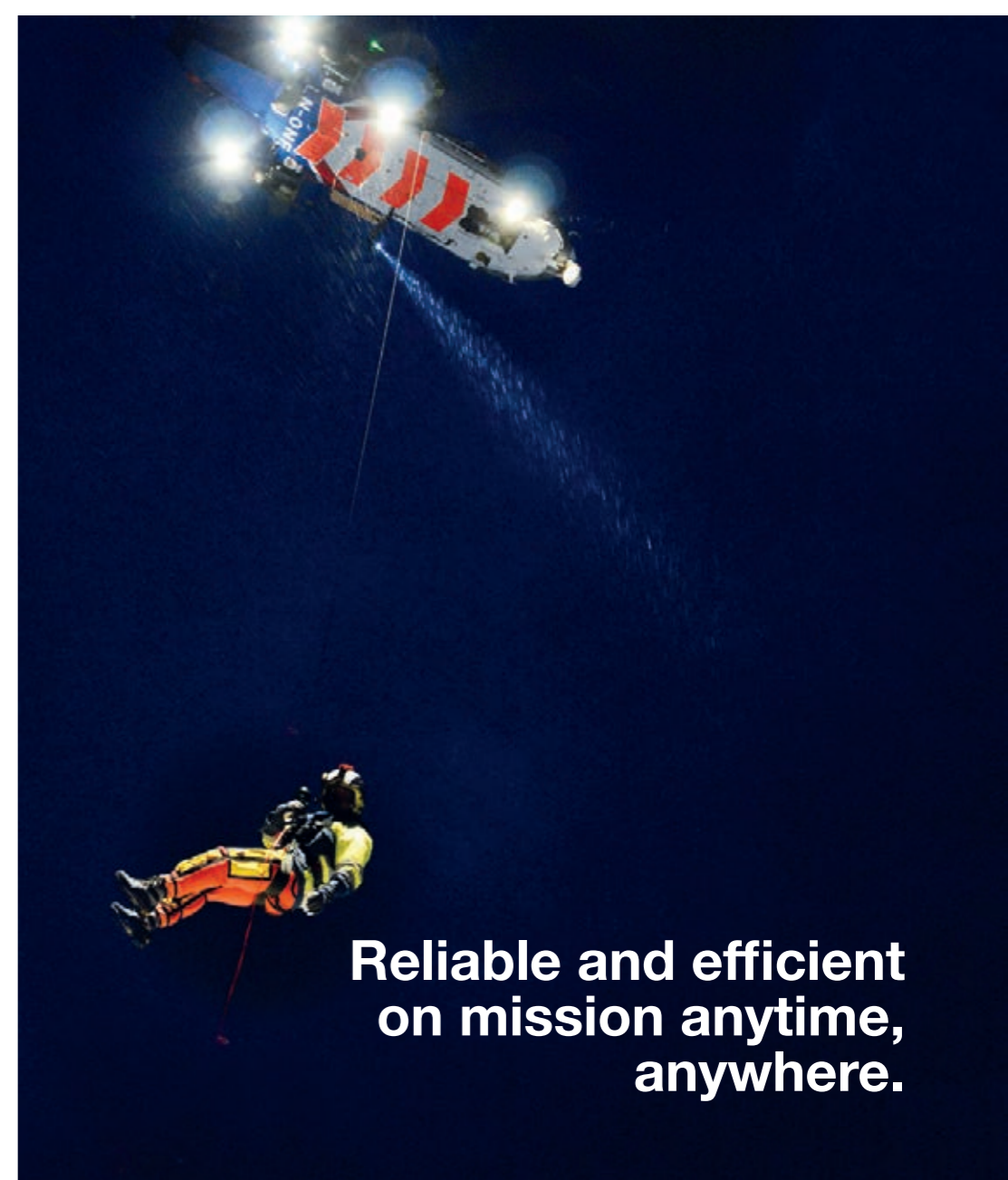
The long range high speed SAR helicopter with proven high readiness even in the harshest conditions. Rapid takeoff in less than 5 minutes.

A true all weather helicopter, the only one with full de-icing certified up to severe icing conditions.





**By day and night
with an NVG
compatible cockpit.**



**Reliable and efficient
on mission anytime,
anywhere.**

The SAR crews preferred helicopter.

Cockpit crew will appreciate:

The unrivalled autopilot assistance specialized for SAR.

SAR modes with search patterns and automatic transition to the hover with 1m precision starting from any flight attitude. Then the use of “ground speed” mode control from cockpit or cabin.

The real time display of power margins.



Your crew will be more efficient throughout the mission.

Increased crew and medical staff efficiency thanks to a cabin designed for SAR.

Cabin crew will appreciate:

Precise hoisting and hover control from the cabin.

The long cabin with wet and dry areas, large windows and two large sliding doors.

The low vibration limiting crew fatigue, increasing survivor comfort, aiding survivor recovery, improving medical equipment readability and reliability.



Your partner in saving life missions.



The long range crew change solution.

The H225 provides you with unrivalled flight envelope protection covering, amongst others, Control Flight Into Terrain and Vortex Ring.

Piloting assistance includes automatic traffic collision avoidance, automatic rig approach up to the visual decision point as well as RNP* approach down to LPV** minima.

To increase the safety and efficiency in offshore operations through an optimum use of automation, Airbus issued an H225 Flight Crew Operating Manual (FCOM) developed with operators (rotorcraft industry's first helicopter manufacturer-issued FCOM).

No need for internal fuel tank even for extended range.



* RNP: Required Navigation Performance

** LPV: Localizer Performance with Vertical Guidance



When multirole is your major concern.

With a wide choice of mission equipment, a multirole railed cabin floor and quick role change capability, you can address a wide range of missions: Commercial Air Transport, SAR, Law enforcement, Firefighting, Medevac, Humanitarian, Disaster relief, Aerial work...

An optimized firefighting asset.

Choice of Bambi-bucket, belly tank
or water cannon solutions.

A civil certified helicopter for both fighting the fire
and transporting fire fighters to/from the scene.



A step change in aerial work.

The only one class-C certified for hook operation (e.g. used for cable laying).

Benefiting of the unrivalled autopilot assistance and precision.

In addition to:
High load capability of up to 4,750kg external or 4,000kg internal.

Quick role change and multirole capabilities.




The Heads of State and Governments choice.


Outstanding qualities with extensive selection of refined materials for an exceptional comfort.

High cruise speed, low sound and vibration levels.

Various configurations up to 11 passengers in one or two lounges, with possible customization.



A large helicopter is shown in flight against a sunset sky, viewed from a low angle. The rotor blades are blurred, indicating motion. The helicopter's landing gear is visible, and it appears to be carrying a load.

 **1 or 2** + **19** or **28**
Pilots Comfort seats Troop seats

 **5** + **6** or **2**
Seats Stretchers Medical walls

 **10 + 1**
VIP configuration

 **4,750kg** **4,000kg**
Ext. load Int. load

 **> 600NM**
Range

 **19 pax @ 210NM**
RoA

HCare

HCare by Airbus Helicopters, a complete service offer: whatever your need, where ever you operate, there is a customized solution for you, extending your missions and operations, enhancing Safety, Availability, Reactivity and Cost optimization.

A comprehensive range of solutions: Material Management, Technical Support, Helicopter Maintenance and Upgrades, Training and Flight Ops, Connected services.

**Important to you,
essential to us.**

**Low maintenance
downtime to serve
your operational
availability.**

Low maintenance downtime and a light daily servicing.

Spheriflex® bearingless main rotor head with no overhaul.

Easy accessibility with built-in steps and engine cowlings designed as working platforms.

**Anticipate your fleet management thanks
to real time Usage monitoring data
transmission.**