



Photography

Filename	Caption	Location	Date	Usage restrictions
HE-AB 0001	The High Eye Airboxer unmanned helicopter in its compact transport configuration with the main rotor blades secured.	Dordrecht, NL	29-01-2026	Aircraft shown in transport or storage configuration. Do not present this image as a flight-ready configuration.
HE-AB 0003	The High Eye Airboxer, a fuel-powered VTOL unmanned helicopter designed for long-endurance operations.	Dordrecht, NL	29-01-2026	No additional restrictions beyond the standard usage conditions.
HE-AB 0005	A High Eye engineer works on an Airboxer unmanned helicopter at the company's facility in Dordrecht, the Netherlands.	Dordrecht, NL	29-01-2026	Do not identify the technician or imply personal endorsement. Use in recruitment or employment advertising requires approval.
HE-AB 0007	Front view of the Airboxer showing an integrated electro-optical and infrared sensor payload.	Dordrecht, NL	29-01-2026	Sensor payload shown is configuration-specific and may be supplied as an option. Do not imply it is included in the standard Airboxer configuration.
HE-AB 0014	The Airboxer on the aft deck of a moving vessel during maritime flight operations.	Den Helder, NL	29-01-2026	Do not identify the vessel, operator, location, exercise or customer without written approval. Do not use the image to make claims about landing-area requirements without technical confirmation.
HE-AB 0015	The Airboxer flying above the deck of a moving vessel during maritime take-off and landing operations.	Den Helder, NL	29-01-2026	Do not identify the vessel, operator, location, exercise or customer without written approval. Do not imply autonomous vessel landing unless specifically approved.
HE-AB 0018	The Airboxer manoeuvring above the sea during a maritime flight operation.	Den Helder, NL	29-01-2026	Do not identify the vessel, operator, location, exercise or customer without written approval. Do not infer mission type, flight duration or level of autonomy from the image.
HE-AB 0020	A render of the Airboxer unmanned helicopter in flight during a long-endurance maritime mission.	n/a	29-01-2026	Do not imply that the image depicts a customer mission or operational deployment. Do not make claims about endurance, altitude, range or



HIGH EYE

				payload based solely on the photograph.
HE-COMMAND VEHICLE 0001	High Eye mobile command vehicle configured to support Airboxer flight and mission operations in the field.	Dordrecht, NL	29-01-2026	The vehicle shows an example support configuration. Do not imply that it is standard equipment, included with the Airboxer or currently offered in this exact configuration. Do not publish visible registration details.