# Nautical Sextant 40mm EMF

The GLH130-40 nautical sextant is a practical solution for bearing measurements and onboard navigation support. With an aluminum body, integrated light and clear readability, it brings confidence and ease to daily bridge use.



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| **COD EUROSUL:** | 000393 |
| **IMPA:** | 370332 |
| **Part Number:** | GLH130-40 |
| **Approvals:** | --- |

# Specifications

### Overview

Nautical sextant for bearing measurements and bridge navigation support, with integrated lighting for use in lower-light conditions. The unit combines an aluminum body, good readability and construction suited for onboard operation.

### Application and use

Suitable for marine navigation, bearing checks and bridge routines on board vessels. It is also useful in operations that require quick and reliable instrument reading.

### Construction characteristics

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| Material | aluminum |
| Model | GLH130-40 |
| Sub-item | WITH LIGHT |
| Power supply type | AA battery |
| Weight (kg) | 1.3 |

### Technical specifications

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| Diameter (mm) | 40 |
| Measurement range (°) | -5 to 130 |
| Accuracy | ±20” |
| Readability | 12” |
| Temperature range (°C) | -30 to +50 |

### Marking and traceability

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|---|---|
| SKU | 000393 |
| IMPA | 370332 |

### Handling, service life and disposal

Keep the instrument clean and protected from impacts when not in use. Store it in a dry place and replace batteries as needed; at end of service life, dispose of the unit and batteries according to local regulations.