I.C.Brindle & Co Ltd - Technical Data



DESCRIPTION

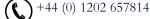
The Hydrostatic Release Unit FB-60/FB-40/FBH-40/FB-42/FBH-42 (86218) is designed to ensure compatibility with a range of top-tier Jotron EPIRBs, including the Tron 40AIS, Tron 40VDR, Tron 60S, Tron 60GPS, and Tron 60AIS. This comprehensive compatibility offers vessel operators the distinct advantage of a universal solution, streamlining procurement processes and providing peace of mind in knowing that the HRU H20 E is tailor-made for these specific EPIRB models.

KEY FEATURES

- **Seamless Compatibility:** Designed for Tron 40AIS, Tron 40VDR, Tron 60S, Tron 60GPS, and Tron 60AIS EPIRBs.
- Automatic Activation: Swift EPIRB activation streamlines rescue operations.
- Reliable Hydrostatic Release: Ensures dependable EPIRB release in sinking scenarios.
- Spring-Loaded Blade: Precisely cuts securing bolt at 1.5 4 meters for free EPIRB float.
- **Free-Float Function:** Allows optimal EPIRB performance, rising to the surface for distress signal transmission.
- Global Manufacturer Trust: Preferred by 50% of world's EPIRB manufacturers for reliability.
- **Easy Installation:** User-friendly design minimizes storage costs and reduces downtime.
- **Two-Year Approval Mark:** Pre-installation mark ensures compliance with safety regulations.
- **Rust-Resistant Construction:** Crafted from durable glass fibre-reinforced nylon for longevity.
- Environmentally Friendly: 97% recyclable, demonstrating commitment to sustainability.
- No Annual Service Requirements: Maintenance-free solution for cost-effective upkeep.
- Global Approvals: Largest-selling hydrostatic release unit with extensive global compliance.

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SPECIFICATION

- Compatibility: Fits Tron 40AIS, 40VDR, 60S, 60GPS, and 60AIS EPIRBs.
- **Universal Fit:** Seamlessly integrates with various top-tier EPIRB models.
- **Ease of Installation:** Streamlines procurement, precise fit, no modifications required.
- **Purpose-Built Design:** Meticulously crafted for optimal compatibility and assurance.
- **Reliability:** Guarantees optimal functionality for reliable EPIRB release in emergencies.
- **Material:** Durable, rust-resistant construction for longevity in harsh maritime environments.
- **Two-Year Approval Mark:** Must display the appropriate two-year approval mark before installation.
- **Environmental Considerations:** 97% recyclable, aligning with sustainability and environmental responsibility.
- **Maintenance-Free:** No annual service, maintenance, or spare parts required for hassle-free operation.

Global Approvals: Holds global approvals, ensuring compliance with international safety standards.

TECHNICAL INFORMATION

The HRU (Hydrostatic Release Kit FB-60/FB-40/FBH-40/FB-42/FBH-42 - 86218) fits the following EPIRBs:

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- Tron 40AIS EPIRB
- Tron 40VDR EPIRB
- Tron 60S EPIRB
- Tron 60GPS EPIRB
- Tron 60AIS EPIRB

