

Tron 60S/GPS

Float-free and manual EPIRB



- Best global sales and support network
- Antenna mounted LED for increased visibility
- Integrated GPS ensures accurate positioning
- 5 year warranty

Tron 60S/GPS

A compact and tamper-proof GMDSS EPIRB

Tron 60S/GPS complies to IMO, SOLAS regulation. With a high-intensity LED located at the top of the antenna, Tron 60S/GPS has optimal visibility. The EPIRB is supplied either with a manual or a float-free bracket.

Technical specifications

| PARAMETER | |
|---------------------------|---|
| Battery | Lithium iron disulfide, 12 V/2900 mAh 5 year service life |
| Dimensions | H: 340 mm, W: 128 mm |
| Weight | 700 g |
| Material | Glass reinforced polycarbonate |
| Compass safe distance | 0.85 m |
| Temperature range | Operating: -20°C to + 55°C Storage: -30°C to +70°C |
| Operating life | Minimum 48 hours at -20°C |
| Cospas-Sarsat transmitter | Frequency: 406.037 MHz, output power: 5 W |
| Homing transmitter | Frequency: 121.500 MHz |
| Protocols | Maritime with MMSI, Maritime with Radio Call Sign, Serial Number and Radio Call Sign |
| Navigation device | 56 channel GPS receiver (Tron 60GPS) |
| Standard | IEC 61097-2 Ed.3, IEC 60945 Ed.4 |
| ACCESSORIES | |
| Brackets | Float-free FB-60 and manual MB-60 |
| Battery | Replacement kit |
| Hydrostatic release | HRU kit |
| WARRANTY | 5 year from factory |

Float-free and manual bracket

