# AVOID THE WORST. PUT SAFETY FIRST.

## Premium float-free, auto-activate EPIRB

CATEGORY 1

406/121.5 MHz

TOM TENT

Designed to improve safety at sea, while meeting the **new requirements** of the Australian National Standard for Commercial Vessels (NSCV)

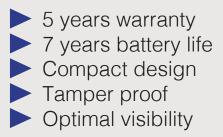


From 1<sup>st</sup> January 2021, float-free emergency position indicating radio beacons (EPIRBs) will be mandatory on certain types of domestic commercial vessels.

### **Jotron Tron 60GPS - National**

The Jotron Tron 60GPS - National is a compact and tamper proof float-free EPIRB designed for commercial users. This EPIRB has a float-free bracket and complies with Australian NSCV regulation. With a high-intensity LED located at the top of the antenna, the Tron 60GPS – National has optimal visibility.







#### SPECIFICATIONS

TECHNICAL	
Battery:	Lithium metal, 12V/2900 mAh
	7 years battery life
Height:	340 mm
Diameter:	128mm
Weight:	680 g
Materials:	Glass reinforced polycarbonate
Compass safe distance:	1 m
Temperature range:	Operating: -20°C to + 55°C (-4°F to +131°F)
	Storage: -30°C to +65°C (-22°F to +149°F)
Operating life:	Minimum 48 hours at -20°C
Antenna:	Omnidirectional
Cospas-Sarsat Transmitter	
- Frequency:	406.037 MHz
- Output power:	5W
Homing transmitter	
- Frequency:	121.500 MHz
- Output power:	Up to 100 mW
Protocols:	Serialized
Navigation device:	56 Channel GPS Receiver
ACCESSORIES	
Battery:	Replacement kit
Hydrostatic release:	HRU kit
WARRANTY	5 years

Ver1.2 (Specifications subject to change without notice)



#### FOR MORE INFORMATION, CONTACT OUR SAFETY EXPERTS