



Tron 40S MkII  
Tron 40GPS MkII



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## ▶ Tron 40S MkII / Tron 40GPS MkII

Float free and manual GMDSS EPIRB. With new state of the art technology. New non hazardous battery and improved visibility when activated. Fits existing brackets.



SPECIFICATIONS	
<b>TECHNICAL</b>	
Battery:	Lithium metal, 7,2V/7200 mAh, 5 years service life
Dimensions:	
• Height:	379 mm
• Diameter:	180mm
Weight:	2 Kg
Materials:	Glass-reinforced Polycarbonate
Compass safe distance:	1.5m
Temperature range:	-20°C to + 55°C (operating) -30°C to +65°C (storage)
Operating life:	Minimum 48 hours at -20°C
Antenna:	Omni directional
Cospas-Sarsat Transmitter	
• Frequency:	406.037 MHz
• Output power:	5W
Homing transmitter	
• Frequency:	121.500 MHz
• Output power:	Up to 100 mW
Protocols:	Maritime, Serialized, Radio Call sign
Nav. device:	12 Channel GPS Receiver (Tron 40GPS mkII)
<b>ACCESSORIES</b>	
Brackets:	Float-free: FB-6 Manual: MB-6
Float-free with heating:	FBH-4
Battery:	Replacement kit
Hydrostatic release:	HRU kit
<b>WARRANTY</b>	5 years



v.B

Supplied by:



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