



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	
TECHNICAL	
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)
ACCESSORIES	
Brackets:	Float-free: FB-6 Manual: MB-6
Float-free with heating:	FBH-4
Battery:	Replacement kit
Hydrostatic release:	HRU kit
WARRANTY	5 years



Agent/Distributor:

Jotron AS reserves the right to change the design and/or specifications at any time without prior notice. Reservations are also taken towards any general errors that may occur.

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