

# Tron 40S MkII

EPIRB with float-free bracket



- Best global sales and support network
- Antenna mounted LED for increased visibility
- Only EPIRB with heating bracket
- 5 year warranty

# Tron 40S MkII

## EPIRB with float-free bracket

Tron 40S MkII has improved flash visibility when activated. It is the only EPIRB offered with a heating bracket.

## Technical specifications

PARAMETER	
Battery	Lithium metal, 7.2 V/7200 mAh, 5 year service life
Dimensions	Height: 379 mm, diameter: 180 mm
Weight	2 kg
Materials	Glass reinforced polycarbonate
Compass safe distance	1.5 m
Temperature range	Operating: -20°C to +55°C Storage: -30°C to +65°C
Operating life	Minimum 48 hours at -20°C
Antenna	Omnidirectional
<b>Cospas-Sarsat transmitter</b>	
Frequency	406.037 MHz
Output power	5 W
<b>Homing transmitter</b>	
Frequency	121.500 MHz
Output power	Up to 100 mW
Protocols	Maritime, serialized, radio call sign
<b>ACCESSORIES</b>	
Brackets	FBH-42 heating bracket FB-6 bracket with protective cover
Battery	Replacement kit
Hydrostatic release	HRU kit
<b>WARRANTY</b>	5 year from factory

Tron 40S MkII EPIRB  
(Part number 83050)



Tron 40S MkII EPIRB package  
(Part number 83050P-01)  
Includes:  
Tron 40S MkII EPIRB  
(Part number 83050)  
FB-6 bracket with protective cover  
(Part number 85216)

Tron 40S MkII with FBH-42 heating bracket  
(Part number 103360)  
Includes:  
Tron 40S MkII EPIRB  
(Part number 83050)  
Spare FBH-42 bracket  
(Part number 103340)



Approved:



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