

RComA2 GMDSS A2 Station



**MF / HF 150 W
and VHF 1000**

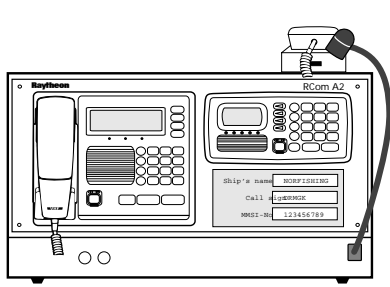
According to IMO
Resolutions
A. 803 (19) / A. 804 (19)
MSC. 68 (68)

The **GMDSS A2 table top console** comprises MF/HF radio station TRP 1150 with built-in DSC controller/telephone and VHF radiotelephone with built-in DSCcontroller, type VHF 1000.

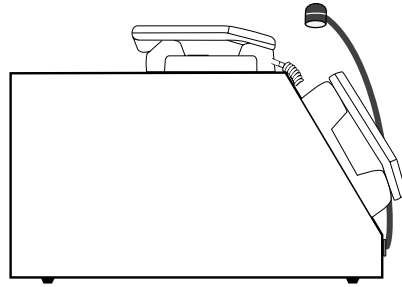
For external mounting there are ATU, MF/HF-transceiver and power supply with automatic change-over from 230 V AC to Radio battery back-up, and battery charger.



Technical Data



535
(21.06)



546
(21.49)

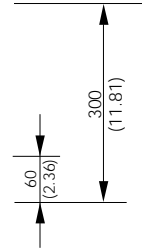


Table top unit Weight 19 kg

150 W MF/HF SSB Radiotelephone with integrated DSC facility and 2187,5 kHz DSC Watch Receiver

- Frequency range - RX 150 kHz to 30 MHz
 - TX 1605 kHz to 30 MHz, only ITU marine bands
- Output power - 150 W PEP
- Modulation - SSB - J3E
 - AM - A3E
 - DSC - J2B



MF/HF transceiver Weight 19 kg

VHF Station

VHF 1000 DSC VHF-Radio with integrated DSC-Watchreceiver

- Frequency range - all international and US channels
 up to 40 private channels
 - 150.8 MHz to 163.6 MHz
- Output power - 25 Watt PEP
- Modulation - FM - F3E
 - DSC - F3b



Antenna tuner unit (ATU) Weight 3,3 kg

AC Power supply

- Input voltage - 230 VAC / 115 VAC
- Output voltage - 28VDC \pm 0,5V
- Output current - 13 ADC cont.



AC Power supply Weight 5 kg
 Battery charger Weight 5 kg

Battery charger

- Input voltage - 230 VAC, 115 VAC
- Charge current - 10 A cont.

Dimensions in mm (inch)

Subject to alteration due to technical developments without notice.