

EQUIPMENT LIST:

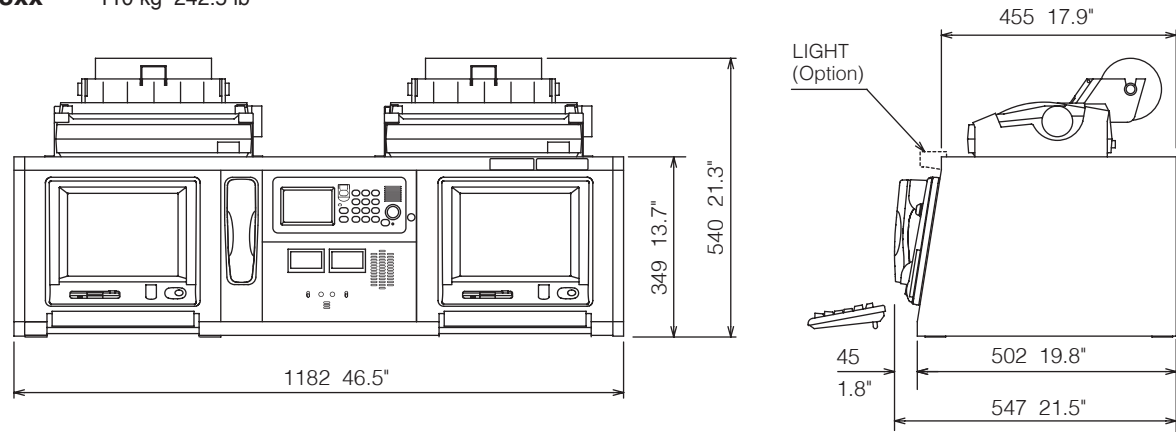
Radio Console RC18xx includes:

- ◆ Inmarsat-C MES **FELCOM 18** 1 set
- ◆ MF/HF Radiotelephone **FS1575** (150 W) or **FS2575** (250 W) 1 set
- ◆ NBDP Terminal Unit **IB-585** 1 set
- ◆ Printer **PP510** 2 sets

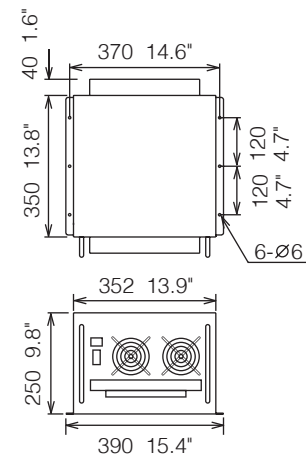
Optional Supply

- ◆ Power Supply Units with AC-DC changeover facility PR-300 (20 A) and PR-850A (60 A)
- ◆ Battery Charger BC-6158, Output: 24 VDC, 30 AH, Input: 115/230 VAC, 1Ø, 50/60 Hz, 2.2 kVA max
- ◆ Whip Antenna

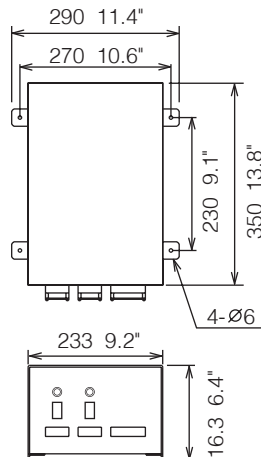
RC18xx 110 kg 242.5 lb



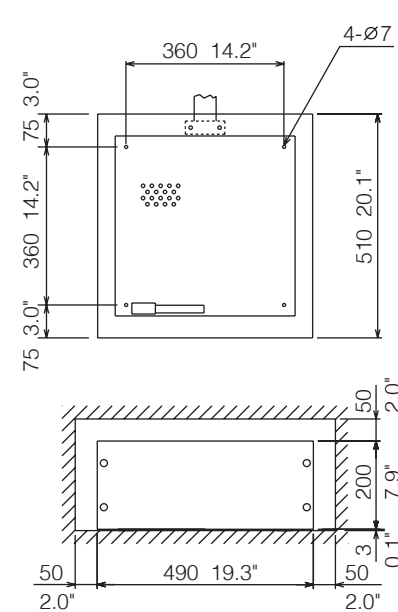
PR850A 35 kg 77.2 lb



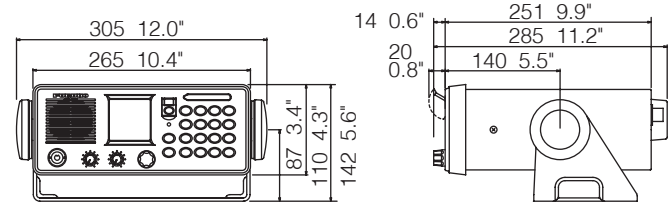
PR300 14.5 kg 32.0 lb



BC6158 28 kg 61.7 lb



FM8900S 5.5 kg 12.1 lb



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FURUNO

GMDSS
Global Maritime Distress and Safety System
Radio Station



Model:RC815/RC1825

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Quality radio communications equipment in a single integrated unit for GMDSS sea areas A1-2-3

FURUNO GMDSS product lineup



MF/HF
MF/HF Radiotelephone

MF/HF radiotelephone with DSC facility for GMDSS A3/4 sea areas
Fully meets GMDSS carriage requirements for SOLAS ships
Meets the new ITU recommendation on digital selective calling system (DSC)
Multiple DSC procedures can be performed simultaneously
Output power : 150 W (FS-1575), 250 W (FS-2575),

Models FS1575/FS2575



NBDP
NBDP Terminal

The IB585 NBDP terminal facilitates telex communication.
File management, text editor and utility programs
ensure straightforward operation.

Model: IB585



MES
INMARSAT Mobile Earth Station

Proven solution for Inmarsat C services
Full GMDSS compliance achieved with a printer and
AC/DC power supply, incorporated into the radio console
Compatibility with SSAS, LRIT, VMS
SD card utilized for recording media

Model: FELCONB



VHF
Marine VHF Radiotelephone

Fully meets GMDSS carriage requirements for SOLAS ships
VHF Radiotelephone with DSC facility for all GMDSS sea areas
Meets the new ITU recommendation on digital selective calling system (DSC)
Multiple DSC procedures can be performed simultaneously

Model: FM8900S

- 1 Printer for Inmarsat-C
- 2 Printer for DSC/NBDP
- 3 Inmarsat-C Mobile Earth Station **MES**
- 4 MF/HF Radiotelephone **MF/HF**
- 5 NBDP Terminal **NBDP**
- 6 Battery Monitor Panel

AC/DC power supply as well as battery
charger incorporated