



**SEA 7000G  
MF/HF DSC Controller**

**DC Printer**

**SEA 3000G  
Radio Telex Modem**

**SEA 7001G  
MF/HF DSC Watch Receiver**



**Qwerty Keyboard**

**MF/HF  
Message Terminal**

**SEA 330-GMD  
MF/HF Single Sideband  
Radiotelephone**

**PT-PNL  
Power Supply/  
Battery Charger Status Panel**

Inmarsat-C Transceiver



Inmarsat-C  
Message Terminal

- GMDSS approved for Sea Area A3
- CN114 compliant Sea Area A-3 & A-2 components
- Option: A4 Automated Terrestrial MF/HF & Radio Telex System
- Compact table-top design
- User friendly, common operating system
- Integral GPS Receiver options
- All equipment DC voltage
- Power Supply/Battery Charger included or available
- 2-Year warranty
- USA manufactured

The optional SEA 300-A3 Table Top GMDSS console system provides a compact and concise solution to GMDSS requirements for Sea Area A3. The SEA 300-A3 console system features the reliability of the SEA 330-GMD 300 Watt MF/HF/SSB Radiotelephone and Inmarsat-C Satellite Communications system.



The Inmarsat-C (L.R.I.T.) and Radio Telex are supported through the dedicated Message Terminals and Printers. The SEA 7000G SEACALL MF/HF/DSC Controller, SEA 7001G SEAWATCH Watch Receiver and SEA 3000G SEATOR Radio Telex Modem complete the MF/HF/DSC and Radio Telex systems.

Also provided with the SEA 300-A3 console system are two SEA 7157 VHF/DSC radios and one Inmarsat-C remote distress alarm. The SEA 300-A3 console system can include an integral GPS receiver, and a power supply/battery charger.

The compact A-3 Table Top console is typically supplied as an assembly kit and the installer provides system wiring and mounting. Optionally, it can be supplied as an assembled, pre-wired and tested assembly (as pictured). Note that as product versions change, or if alternate equipment items are utilized, alterations to console mounting panels are required (per factory quote). Ease of installation and service, combined with proven reliability backed by SEA's two-year limited warranty make the SEA 300-A3 Table-Top GMDSS console system an exceptional value.

SEA is a producer of quality marine communications equipment, with over 20 years of manufacturing experience in the United States. It is important when considering the purchase of GMDSS equipment that it meets your exacting standards, and that it is produced by a manufacturer that can provide parts and service on a timely basis.

**SEA 300-A3 Standard Equipment**



**SEA 7001G**



**PRINTER  
HF/MF SSB**



**PRINTER  
INMARSAT-C**



**SEA7157**



**SEA 7000G**



**SEA 3300GH**



**INMARSAT-C**



**SEA 3000G**



**HF/MF SSB MESSAGE  
TERMINAL**



**INMARSAT-C  
TERMINAL**



**SEA 7157**



**SEA 3301G**



**SEA 1630**



**Alarm**



**Inmarsat-C Antenna**



**PT-PNL Charger  
Status Panel**



**PT-24-35CE**

## Dimensions

in. (cm)  
weight 95 lbs (43 kg)

