

Models F-3000 / F-3000W



Featuring:

Economy model (**F-3000**), compliant with IMO resolution MSC.74(69)

High-end model (**F-3000W**), compliant with IMO resolution MSC.74(69) and EU type-approved (wheel mark)

Dual frequency split frequency display or single frequency full screen display

Automatic operation, tracking bottom with appropriate gain and power (**F-3000**)

Fully automatic operation, tracking bottom with appropriate gain, TVG and power (**F-3000W**)

Stores up to 24 hours of sounding data for off-line data processing.

Built-in AC and DC power supplies

Specifications

- **Transducer Frequencies:** 50 kHz+200 kHz, 100 kHz & 100 kHz, 135 kHz (single)
- **Display:** 10.4" VCA TFT-LCD, daylight-viewing
- **Depth Ranges:** 5 to 1000m in 8 range steps, automatic or manual
- **Transmitter:** 1 kW maximum
- **Data Storage:** Up to 24 hours
- **External Interfaces:** RS-232C, RS-422, 8-pin I/O I/O data, Centronics parallel
- **Power Requirements:** 110-220 VAC or 11-40 VDC, 18W
- **Weight:** Approx. 6.6 kg with bracket attached
- **Size:** 298/366W × 410/275H × 110D mm with/without bracket
- **Environment:** IEC 60945-2002 protected category