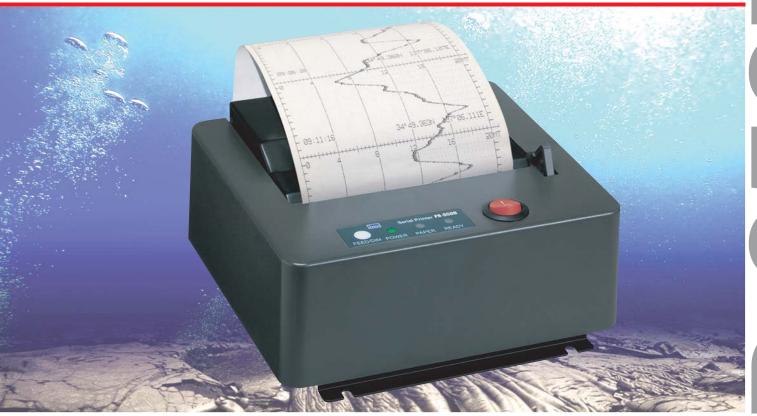


Model PR-950D



Featuring:

Monochrome graphic printer directly interfaceable with JMC/OEM brand navigation echo sounders*1, providing a simulated graphic printout of soundings history across 112 mm wide thermo-sensitive paper

Automatic setting of appropriate depth range for printing across the paper width, along with printout of calibration lines at optimum intervals

Long life stationary line-thermal printing mechanism graphically records depth contours at high speed silently and without odor emission

Housed in ABS plastic cabinet for rust-free construction in humid marine environment

Modifiable*2 for other marine printing applications, such as NAVTEX*3, AIS and NBDP systems to print message characters

Specifications:

- Print Head Type: Stationary line thermal head
- Printing Resolution: 416 dots/line
- Printing Speed: Approx. 2 seconds/line
- · Recording Paper:

Thermo-sensitive, 112 mm×25 m/roll

- · Interface Port: RS-232C
- · Flow Control:
 - JMC proprietary software handshaking
- · Transfer Rate: 4800 baud
- Data Format: NMEA-0183 \$XXDPT sentence
- Ambient Temperature Range:
- -15 to 55° C/operating, 95% RH
- Power Requirements:

24*4 VDC nominal, approx. 500 mA average

- Dimensions:
- 167(H)X182(W)X84(D) mm, less mounting tabs
- Weight: Approx. 1.5 kg (with paper installed)
- *1: Models SS-1000, F-1000, F-2000, F-3000, F-3000W and OEM navigation sounders
- *2: for printout of live receiving messages received on Models NT-1800, NT-2000 and OEM NAVTEX receivers
- *3: Change in internal DIP settings required
- *4: The printer operates safely over 11 to 40 VDC range



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