

Model FX-330



Featuring:

8-inch stationary thermal head printer for odorless printout and long service life. Housed in compact, sturdy ABS plastic cabinet for bulkhead mounting. Synthesized receiver covering all LF- and HF-band facsimile broadcasts without tuning.

Wide dynamic range front-end with optimized bandpass filters for outstanding immunity against severe interference.

All currently active WMO-registered radio facsimile frequencies preprogrammed. 200 user-programmable memory channels, ready for newly assigned frequencies.

Automatic start/stop, framing, IOC selection and scan rate for unattended operation.

Timer function for automatic reception of desired transmissions only, saving paper.

High gain whip-type active antenna supplied as standard for limited space installation.

Specifications

- **Frequency Coverage:** 110-160 kHz (LF), 2-27 MHz (HF)
- **Sensitivity:** Better than 10 μ V (LF), 2 μ V (HF)
- **Modes of Reception:** F3C and J3C
- **Recording Paper:** Thermo-sensitive type, 8" \times 30m/roll
- **Scanning Rates:** 60, 90, 120 and 240 LPM, automatic selection
- **IOC:** 576 and 288, automatic selection
- **Start/Stop and Framing Control:** Automatic or manual
- **Preprogrammed Frequencies:** 165 LF and HF frequencies
- **User-Programmable Memory Channels:** 200
- **Timer Programming:** 2 \times 10 start/stop pairs/24 hours
- **Power Requirements:** 11-36 VDC, 4A/1.2A @ 12V (printing/standby)
- **Weight:** Approx. 4 kg with standard paper roll installed
- **Size:** 279/268H \times 325W \times 106/92D mm (with/without mounting brackets)
- **Environment:** IEC 60945-2002 (cabinet/protected category, antenna/exposed category)