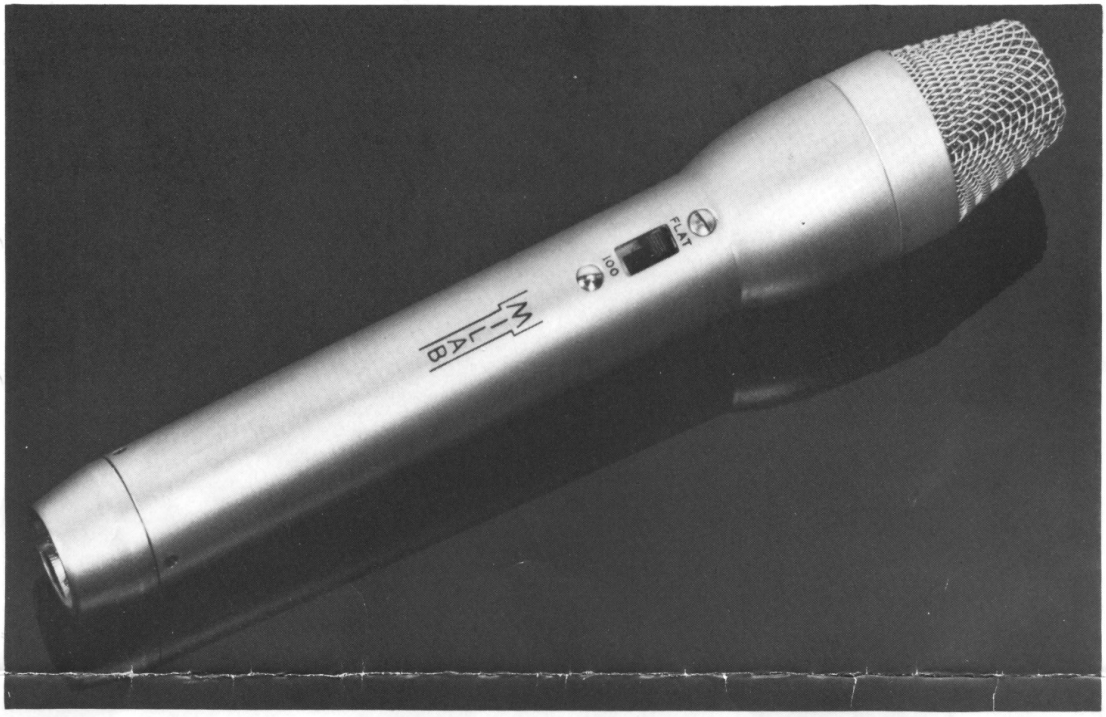
MILAB™

Condenser microphone DC-73

Handheld cardioid condenser mike



Features:

The DC-73 is a versatile cardioid condenser microphone for operation on 48 volt MIPOW™ system. The circular condenser element is mechanically insolated from the case by a built in elastic shock resistant suspension, and an electronic "pop filter" is designed into the microphone. This is to reduce unwanted noise as well as mechanical noise – when hand held – and still maintaining full frequency range response. Very smooth on-off axis response with minimal proximity effect.

Description:

- Circular single membrane full condenser capsule.
- Dual FET pre-amplifier.
- Built-in shock resistant suspension reducing handling noise to a minimum.
- Two position slide switch for flat or 100 Hz high-pass response.
- Electronic "pop-filter" built in.
- Steel mesh protective grill.
- Light weight and balanced for hand use.
- 3-pin XLR male connector at the base.



Applications:

For all hand-held vocal use and pick-up in high sound pressure levels of close to medium distance. The wide frequency range with the inherent shock resistant characteristics make the DC-73 ideal for live sound reinforcement systems where strict cardioid pattern is required whether in studio or outdoor applications. Excellent on close range brass instruments and voice where full harmonic detail is needed.