
microcontroller technology to meter elastic quickly and accurately



Key Advantages of all EMX models

- Unparalleled accuracy in metering elastic, lace, piping or other narrow fabric - ensures good fit and garment symmetry
- Minimal operator training required - the microcontroller adjusts tension automatically to compensate for variations in sewing machine speed
- Retains settings if the power is off or interrupted
- Tension settings are entered easily and displayed clearly on a backlit, liquid crystal display
- Energy-saving power circuitry conserves electricity
- Mounts and operates easily on most sewing machines, using a clutch or certain electronic motors

The EMX-1 stores up to 45 different tension settings

Includes: EMX control box, synchronizer, metering mechanism with a 60 ounce-inch motor and 3" rollers, mounting hardware, power cord

Electrical: 110 or 220 Volts, single-phase, 50/60 Hz, .5 amps.
Patch cords are available for certain electronic motors



Mount the standard metering mechanism on top, bottom or side to feed elastic, tape or other narrow fabric up to 3" wide