



BM-130D

EPROMS ERASER

The BM-130D is an EPROM memory eraser using ultra-violet radiation. Its main field of application is in the development and manufacture of microprocessor-based products.

The memory container (80 x 330 mm) allows the erasure of up to 40 devices of 24 pins at a time. It incorporates a clock programmable from 0 to 60 minutes with erasure-indicator bell.

It is provided with ultra-violet protection to avoid the emission of light to the exterior. In order to ensure the integrity of the devices to be erased, it is fitted with a carbon foam base, to avoid any possible static electricity discharges.



SPECIFICATIONS	BM-130D
Exposition time	Programmable from 0 to 60 minutes Light radiator indicator on the front panel Bell indicator at the end of the erasing process
Ultraviolet lamp Wavelength Middle time to failure (MTTF)	2537 Angstrom 7.500 hours
Power supply Voltage Consumption	230-240 VAC, 50-60 Hz 22 W
Mechanical features Dimensions Weight Included accessories	W. 153 x H. 82 x D. 400 mm 4 kg CA-05 mains cable