

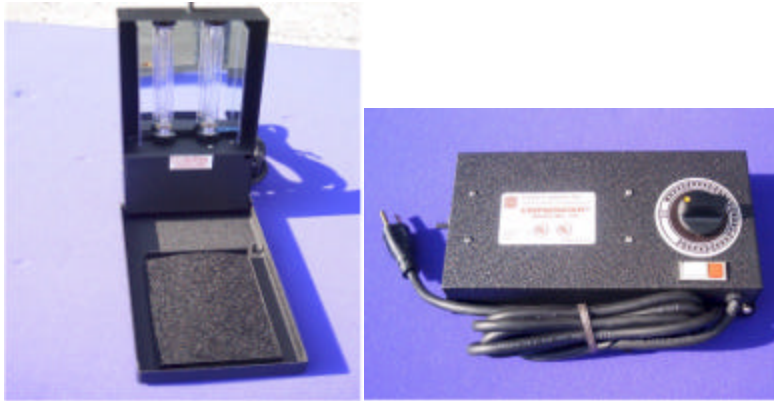
EPROM UV ERASER



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|-------------------|--|------|
| LA6T-110V or 220V | with Electronic Timer, Holds 9 devices | \$99 |
|-------------------|--|------|

SPECIFICATIONS:

- * Operating Voltage: 100~120V 60Hz/ 200~240V 50Hz
- * Power consumption: 8W
- * Timer: 10 to 35 Minutes
- * Chip Capacity: 9
- * UV intensity: 7mW/cm²
- * Dimension: 21.7(H)x6.8(W)x8.0(D)cm



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| | | |
|-------------------|---|-------|
| ChiperaserII-110V | with Mechanical Timer, Holds 20 devices | \$175 |
| ChiperaserII-220V | with Mechanical Timer, Holds 20 devices | \$185 |

Feature:

- * Erases up to 20 chips simultaneously
- * Erasure time from 6.7 minutes
- * Excellent uniformity insures fast and complete erasure
- * Quick load/unload trays for EPROMs
- * All metal housing
- * Heavy duty construction for ruggedness
- * Units may be stacked to save space
- * Safety interlock to prevent accidental UV exposure
- * Deep drawer for processing loaded PC boards

SPECIFICATIONS:

- * Operating Voltage: 100~120V 60Hz/ 200~240V 50Hz
- * Timer: 60 Minutes
- * Chip Capacity: 20
- * UV intensity: 15mW/cm²
- * Dimension: 5(H)x13(W)x25(D)cm