



## Pelton & Crane Validator 10 - Fully Refurbished

The Pelton & Crane Validator 10 Autoclave is a economical, light-capacity sterilizing unit designed to accommodate the needs of small medical, dental, and other practices requiring reliable and safe access to sterilization equipment. Incorporated are a variety of safety and efficiency features, such as a door lock, which prevents the door from being opened while the chamber is pressurized. It also features a set of microprocessor-controlled features to ensure effective and safe operation; a vent valve will automatically open if chamber pressure exceeds specification with alarm and secondary release. Similar functionality exists for heat and electrical levels, as well as a sensor to prevent chamber overfilling. Unique "Pressure Locking" Door Design. Provides maximum safety.

### Features:

- Automatic shut off and automatic venting system.
- Temperature and pressure gauges. Allow you to always be in control of the status and operation of the sterilizer.
- Safety Valve – Prevents excessive pressure build-up in chamber.
- Common parts can be easily replaced.
- You may insert the instruments wrapped, or unwrapped
- 4 automatic, preset sterilization controls
- Variable timed drying cycle, allowing user to set dry cycle based on load size
- Pressure-locking door design
- Overheat protection
- Electrical power interruption sensor automatically vents chamber into the atmosphere in the case of power failure
- External Dimensions: 14"H x 23 5/8"D x 19 1/4"W
- Internal Chamber Size: 9 7/8" dia x 17 1/2" deep (1340 cu. in.)
- Power Requirements: 120V, 50/60Hz
- Power: 1050W, 12 amps (requires dedicated 20 amp circuit)
- Weight: 106 lbs



### Why purchase Auxo Medical Reconditioned Biomedical Equipment?

Auxo thoroughly inspects and re-certifies all of its reconditioned biomedical equipment. Batteries are checked or replaced, and each unit is cosmetically repaired. Calibrations are made and all safety inspections will be completed. In most cases our equipment warranties meets or exceeds those of the OEM.