

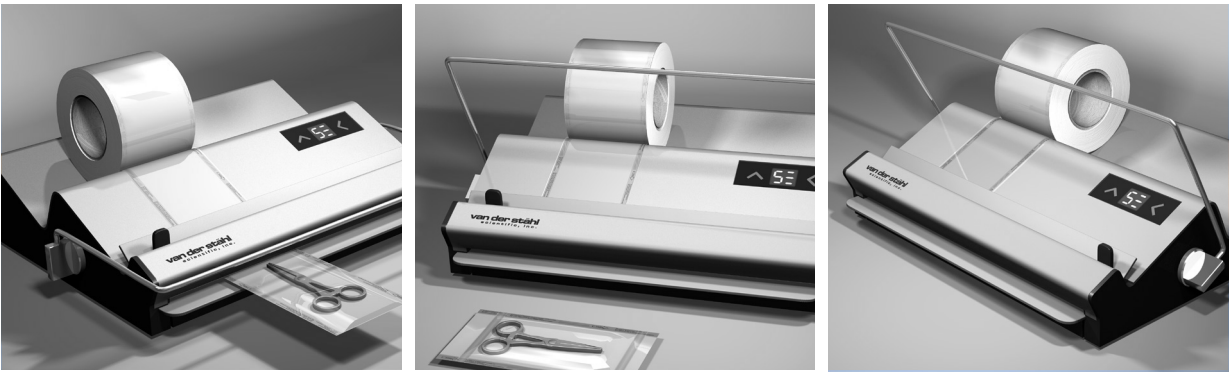


# MD 380

## ABOUT

With the new MD 380 Medical Pouch Sealer, medical device and doctor office autoclave departments can have the same level of machine feedback as medical device manufacturers. The MD 380 Medical Pouch Sealer is simple to use, and it will accommodate both roll stock film, as well as a standard three-sided sealed pouch. You can simply feed your roll stock film through the sealing jaws, pull down the lever, and the constant heat plate will deliver pre-set temperatures with extraordinarily tight tolerances.

During the sealing process, if you are using roll stock, you can draw across the sealing plate to cut your pouch to a desired length. This process allows the packaging of a host of medical devices and the sealer can accommodate seal widths of 380 mm. This robust seal length allows even large medical devices to be processed at the point of sterilization.





## MD 380

### SPECIFICATIONS

- Voltage: AC/240
- Power Consumption: 100W
- Sealing Dimensions: 10mm x 250mm
- Sealing Method: Continuous Heat
- Sealing Temperature: 374°F (Factory setting/variable)
- Temperature Control Tolerance:  $\pm 9^{\circ}\text{F}$
- Sealing Time: 3.0 seconds (Factory setting/fixed)
- Sealing Time Tolerance: <3.0 seconds and >6.0 seconds (Standby with sealing time > 10 seconds)
- Voltage Value Of Sealing Pressure: 1.4 (Factory setting/fixed)
- Pressure Alarm: <0.5
- Overtemperature Protection: >410°F
- Standby Time: 30 minutes
- Standby Temperature: 140°F
- Data Output: RS-232 (USB optional)
- Baud Rate: 9,600
- Machine Dimensions: 420mm x 360mm x 220mm
- Machine Weight: 6.5kg