

Automatic Steam Cleaner for Dental Implants



System Components



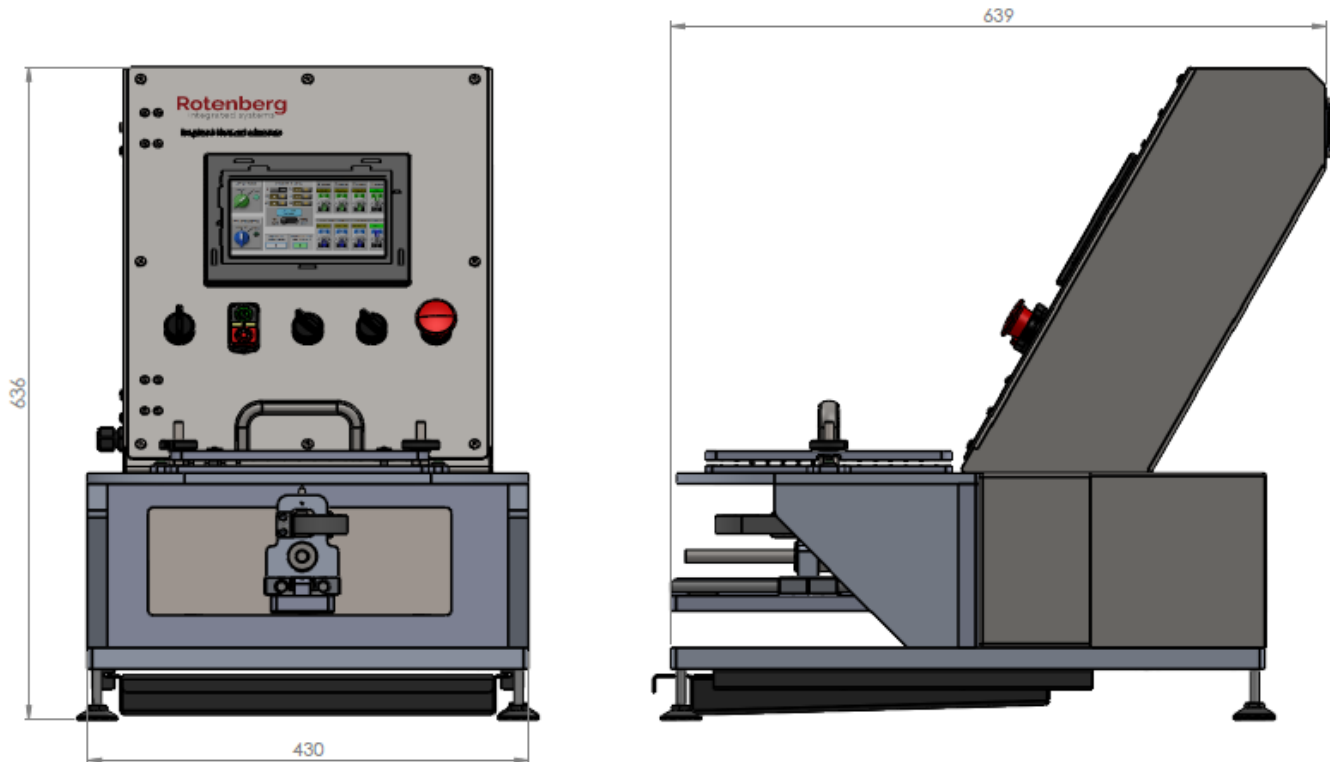
System Performance

- ✓ High-temperature steam burst cleaning
- ✓ 225 implants in 15 minutes
- ✓ Fully programmable and control operation

System Requirements

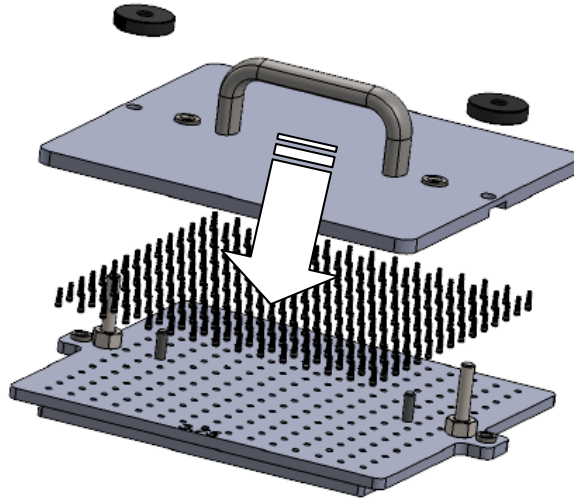
- Electrical supply: 16A , 1-Phase supply

Dimensions

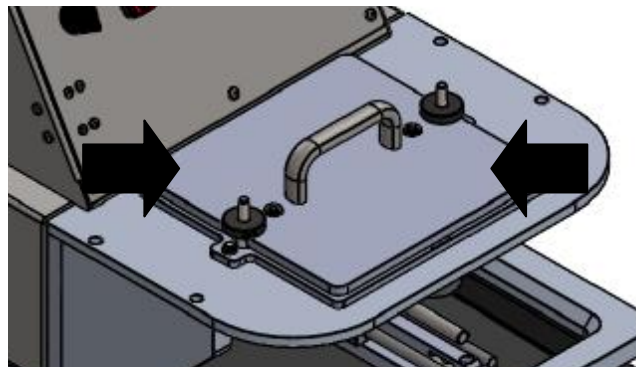


Working process description

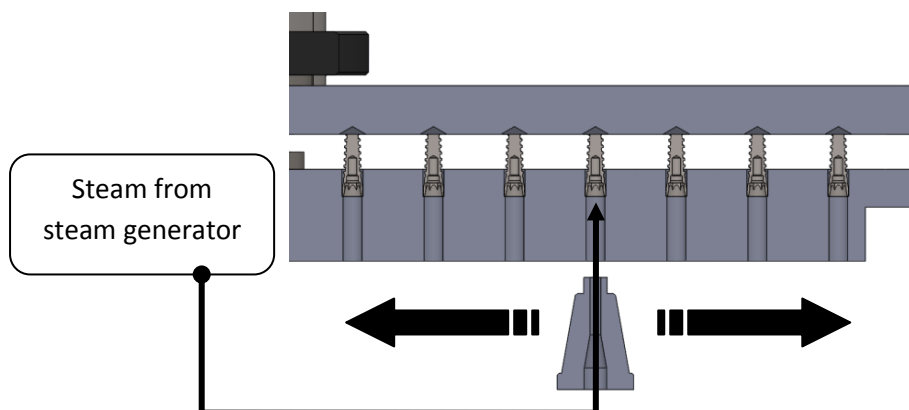
1. Place the implants in the special tray.
Place the lid over the implants and lock it in place.



2. Place the implants tray assembly in the washing station.



3. Upon starting the automatic process, the steam nozzle manipulator would systematically move the steam nozzle from one implant to the next, cleaning the implant's inner cavity with steam.



4. Upon completion, remove the implants tray assembly and extract the clean implants from the tray.