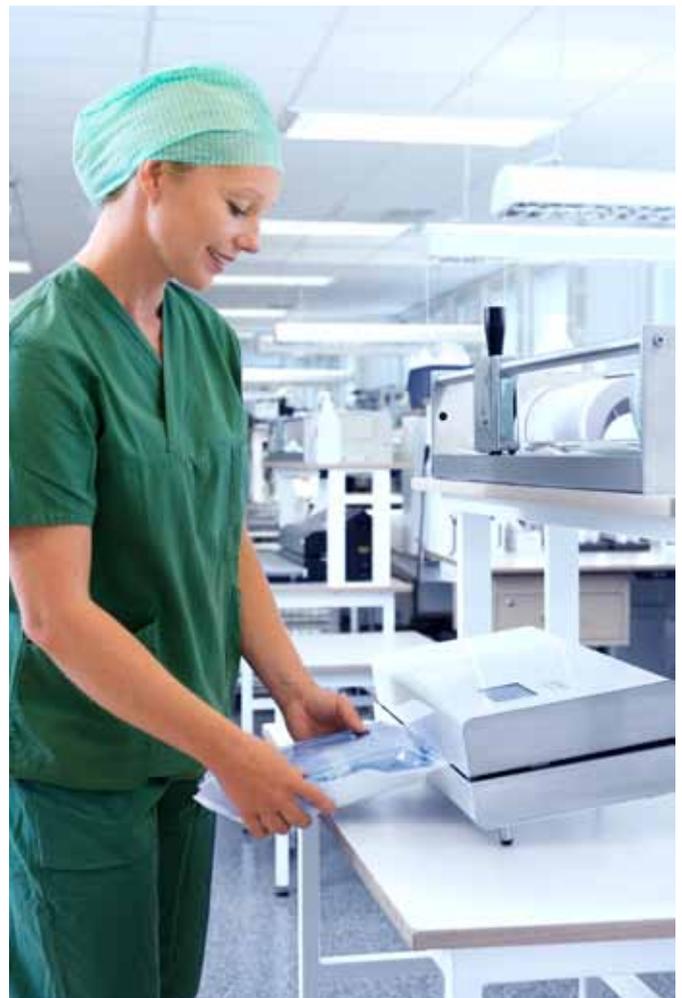## GETINGE SEALER RANGE

The range contains sealers for high-end demands according to DIN EN ISO 11607-2, as well as basic models when you simply need to perform good, trouble-free seals.

**Perfect seal even with big and bulky pouches
– with a smooth and easy entrance**

Most users know that it can be quite difficult to insert big, heavy and bulky pouches into a sealer – many times two persons need to work together to insert a big pouch properly. Getinge ProSeal solves this problem with a slow start button that allows the user to reduce the belt speed. The pouch then enters smoothly and the sealing seam will be successfully completed. Getinge SafeSeal has an optional foot pedal for hands free operation, making it easy for one user to seal even big and bulky pouches without wrinkled seams.

KEY FEATURES:

- Short heating-up time
- User friendly Validatable according to DIN EN ISO 11607-2
- CENTRIC color touchscreen
- Slow-start function
- Pouch guide
- Blue light communication
- Built-in printer

WIDE RANGE

The wide range consists of five products divided into rotary and barsealers. The Getinge ProSeal rotary model is available in three versions; Classic, Plus and Premium. Plus and Premium are validated according to DIN EN ISO 11607-2. The Getinge SafeSeal Classic and Plus, are two effective quality bar sealers that perform a good trouble-free seal without bottlenecks. All models have a new compact design and are easy to keep clean.

CENTRIC color touchscreen

Getinge ProSeal Plus and Premium have a CENTRIC color touch-screen for quick and easy operation. Here the user can change temperature and other settings when sealing different kinds of pouch materials. A blue LED-light communication indicates the sealer modes; heat-up, ready to seal, and confirms the safe process by following the position of the pouch when sealing. The sealer automatically goes into a energy saving, standby mode when not in use (if preferred by the user).

SEALING SOLUTION

The Getinge sealers are a part of a complete package station solution with ergonomically designed sealers, packing tables, sealing tables, inspection lamps and cutting devices with pouch roll holders.

Integratable with Getinge T-DOC documentation system

For traceability and documentation all parameters can be logged and monitored. The sealers are connectable to Getinge's traceability system T-DOC. All logged information can be accessed and transferred via a USB memory.

Validatable according to DIN EN ISO 11607-2

Both the bar and the rotary sealer include validatable process parameters; time, temperature and pressure, according to DIN EN ISO 11607-2. This means that all your critical process parameters are controlled and monitored. If any parameter would be out of range, the user will be notified by a clear warning indication on the control panel. This ensures a perfect and approved seam for every seal. In order to trace a specific sealing process, the critical parameters are logged for every seal.

Service and support

We are dedicated to helping our customers provide better care at a lower overall cost. We do this by offering time-saving, reliable, customized solutions. This means that we are with you all the way from architectural planning and training to traceability and support – with long-term commitment and a global presence. You provide the challenge, we provide the solution.

Consult your local Getinge representative for more details, customized quotations, installation and/or commissioning support.