

# HEMO Weld-MC

## Automatic segments bench sealer for tubing

- ✓ System with four clamps
- ✓ Each clamp can be enabled or disabled
- ✓ Four segments prepared in few seconds
- ✓ Self adjusting RF energy
- ✓ Optional handle for best flexibility of use

HemoWeld-MC is designed to rapidly prepare up to four segments of PVC tubing. Each segment has a standard length of 75 mm, enough to include any printed code with sufficient volume to perform any testing. The tubing is loaded inside a moving carousel and once correctly in place the sealing process starts automatically in sequence. The whole cycle with all four clamps enabled lasts about 7 seconds. The Operator can chose to use all four clamps or only some at his choice by a programming key. The protection cover of the clamps is easy to remove and it is washable.

HemoWeld-MC can be used to seal most of standard PVC tubing available on the market. The sealer is easy to use and to clean

and it has a high working capacity. Each seal appears with a central line to facilitate the snap-apart separation of the two parts: sterility of internal blood components is maintained as well.

An anti-spark and overheat protection systems to avoid damage to the system and tubing it is included as standard. A beep and LED signals indicate the presence of sparks while sealing, electrodes dirty or system over heating. A separate handgun is available as an option to improve the flexibility of work.

## Ordering information

HWELD-MC.DB.00      Automatic segments bench sealer for tubing

## Regulation

CE marking:      Complies with Class 1 Medical Device according to directive 93/42 MDD and 2007/47 MDD



# H E M O W E L D - M C

HemoWeld-MC is a reliable and durable solution for your needs.



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For ordering and technical information, please download the full DataSheet from our website.

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