

Sterifast

SealPro 5

Sealer with integrated printing · 5" screen

Parque Empresarial do Padrão, Lote 11, 5460-343 Boticas, Portugal | +351 276 418 287 | info@sterifast.com | www.sterifast.com

C-ST-SP5-2026-10

01 / OVERVIEW

SealPro 5 at a glance

SealPro 5 seals and prints paper-plastic pouches and reels before sterilization. It has a carbon steel housing and a 5" touch screen. It does not support sealing data save/transfer.



Technical specifications

Control system	5" colour touch screen
Housing	Carbon steel
Sealing speed	10 ± 0.5 m/min
Sealing width	12 mm
Sealing margin	0–35 mm (adjustable)
Working temperature	60–220 °C (adjustable)
Sealing pressure	85 ± 15 N
Power	500 W

02 / FUNCTIONS

Functions and controls



Sealing and printing

Seals and prints paper-plastic pouches and reels before sterilization.

5" touch screen

Colour capacitive screen with graphical interface.

Carbon steel

Carbon steel housing.

Built-in clock

Working parameters with automatic storage.

Temperature control

Automatic microcomputer control.

Adjustable parameters

Temperature from 60 to 220 °C, adjustable on screen, and sealing margin from 0 to 35 mm, adjustable by guiding plate.

More functions

To save and transfer sealing data, see SealPro 7.

03 / PACKAGING

Printing, data and materials



Printing and traceability

Integrated printing while sealing. Working parameters are stored automatically. The model does not support sealing data save/transfer; for that function, see SealPro 7.

Compatible

- Paper-plastic pouches and rolls complying with EN 868-5
- High-density polyethylene materials (e.g. Tyvek)
- Aluminium composite

Not compatible

- Paper bags
- Polyethylene film
- Nylon or polypropylene film
- Soft or rigid PVC

Standards

The sealer meets the requirements for sealing machines of ISO 11607-2 and EN 868-5.

ISO 11607-2	Validation requirements for sealing processes of packaging for terminally sterilized medical devices.
EN 868-5	Heat-sealable and self-sealable pouches and reels of paper and plastic film for medical devices to be sterilized.