

PRINT LINE

Printing & traceability

TS 47 / TS 47N



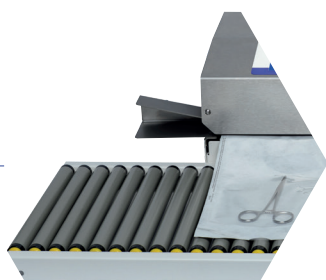
Thanks to its bar code scanner, the PRINT LINE range is amazingly easy to use. It offers a perfectly readable 1 line printout of your personalised data on the pouches (dates, services, agents, lot n°...).

✓ **Printing on pouches**

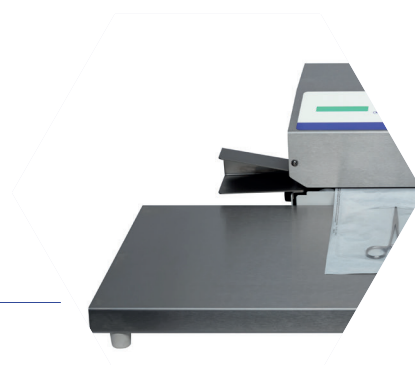
✓ **Easy to use**

OPTIONS & ACCESSORIES

ROLL CONVEYOR



STAINLESS STEEL TABLE



PRINT LINE

Printing & traceability



e-PRINT

7" TABLET FOR
CONTROL & ISO MONITORING

ADAPTABLE TEXT SIZE

BAR CODES
SOFTWARE AND
SCANNER INCLUDED

PRINTING ON
THE POUCHES

OQ-ISO 11607-2
(T°, P, S) REPORT

INTUITIVE AND SECURED
CUSTOMISABLE MENU

PRESET SEALING
TEMPERATURES

The top-of-the-range sealer from the PRINT LINE line offers ultra-fast handling thanks to its barcode scanner reader and allows the printing of your personalized data on bags (dates, services, agents, lots, ...)

Its intuitive and secure interface, at the cutting edge of technology, allows immediate visualization and control of all ISO parameters.

✓ **Traceability, monitoring and analysis of critical parameters**

✓ **Instantaneous and on-demand data transfer**

OPTIONS & ACCESSORIES

ROLL CONVEYOR

OQ EDIT

OQ REPORT:
MAINTENANCE & ISO 11607-2

NETWORK & USB CONNECTION

STAINLESS STEEL TABLE



PRINT LINE

	TS 47	TS 47N	e-PRINT
TECHNICAL CHARACTERISTICS			
Type : Rotary heat sealer	✓	✓	✓
Printout (texts & symbols): date, expiry date, users, batch, sealing counter, temperature, pressure and free text...	✓	✓	✓
Standards: CE / CEM / EN-868-5 / DIN 58953-7	✓	✓	✓
Standards: EN 868-5 & DIN 58953-7	✓	✓	✓
Standard: EN ISO 11607-2		✓	✓
Operational qualifications IQ-OQ-PQ (COFRAC att.)	option	option	option
OQ EDIT- integrated self-test printer for the editing of monitoring reports ISO 11607-2 (Temperature, force, speed, maintenance)	-	-	option
Bar codes scanner & software	✓	✓	✓
Display / screen	1 line LCD	1 line LCD	7" tablet
Multifunctional intuitive menu (graphics, counters, informative messages, multilingual, alphanumeric keyboard...)	-	-	✓
Exportable computer traceability via USB or LAN (Ethernet)	-	-	option
Integrated digital service and maintenance notebook	-	-	✓
Temperature range	20-230 °C	20-230 °C	20-230 °C
Pre-set temperatures	-	-	✓
Temperature regulation tolerance	2%	2%	2%
Safety: automatic start-up at setpoint	✓	✓	✓
Safety: automatic overheating stop (250°C)	✓	✓	✓
Safety: control & validation of the critical parameters according to ISO 11607-1 (temperature / force / speed)	-	T° / F	T° / F / S
Safety: automatic stop if critical parameters exceed limits	-	✓	✓
Automatic start & stop sensor & stand-by	✓	✓	✓
Adjustable paper guide	0 to 30 mm	0 to 30 mm	0 to 30 mm
Sealing characteristics	flat-15 mm	flat-15 mm	flat-15 mm
Sealing length	unlimited	unlimited	unlimited
Compatible sealable pouches & reels : steam / OE / alu / Tyvek® / ULTRA®...	✓	✓	✓
Non-sterile & pasteurisable packaging : PE/PET, PE/ALU, Alu/Alu, Alu/paper, PE/ recyclable paper... (other components after verification)	✓	✓	✓
Main connection / frequency	230V - 50/60 Hz	230V - 50/60 Hz	230V - 50/60 Hz
Power	400 W max.	400 W max.	400 W max.
Max. scrolling speed	10 M/m	10 M/m	10 M/m
Dimensions L x l x H (mm) (including paper guide)	555 x 265 x 178	555 x 265 x 178	555 x 265 x 178
Weight (Kg)	13,5	13,5	16
Manufacturer LEF - manufacturing country	France	France	France
Body material	stainless steel / epoxy	stainless steel / epoxy	stainless steel / epoxy
ACCESSORIES & OPTIONS			
Stainless steel table (620 x 210 x 50 mm)	option	option	option
Roll conveyor (800 x 295 x 50 mm)	option	option	option
Roll conveyor XL (1090 x 375 x 50 mm)	option	option	option

