



ROTARY HEAT SEALERS



TS 47
TS 47N
TS 47T

Printing & traceability

The **TS 47** range offers CSSD units the best of technology by printing requested information on pouches with a perfect sealing efficiency.

The TS 47 key strengths :

- Amazingly easy handling
- Scanner control
- Barcode editing software included
- Made in France





TS 47 sealer with
SCANNER option



TS 47T sealer with
SCANNER and stainless
steel support tray



TS 47T sealer with
SCANNER and USB &
PRINTER options

	TS 47 / 47N	TS 47T
TECHNICAL CHARACTERISTICS		
Type : Rotary heat sealer with printer - Printout (texts & symbols) : date, expiry date, users, batches, sealing counter, temperature, pressure, free text...	✓	✓
Standards : CE / CEM	✓	✓
Standards : EN 868-5, DIN 58953-7	✓	✓
Standards : EN ISO 11607-2	- / ✓	✓
Calibration certificate (COFRAC att.)	optional	✓
Microprocessor control	✓	✓
USB output	-	✓
Barcode software & scanner for sealer programming (SCAN)	optional	✓
Display	1 line LCD	5.5" colour touch screen
Multifunction intuitive menu (graphics, counters, informative messages , multilingual, alphanumeric keyboard...)	-	✓
Integrated digital maintenance notebook	-	✓
Sealings counter with reset	-	✓
Temperature range	20-230°C	20-230°C
Pre-programmed temperatures	-	5
Temperature regulation tolerance	2%	1%
Automatic start & stop by photocell	✓	✓
Safety : automatic start-up at set point	✓	✓
Safety : overheating automatic stop (250°C)	✓	✓
Safety : critical parameters control complying with ISO 11607-2 (temperature & pressure)	- / ✓	✓
Safety : automatic stop if critical parameters exceed limits	- / ✓	✓
Adjustable pouches guide (0-30 mm from edge)	✓	✓
Sealing width	15 mm	15 mm
Sealing length	unlimited	unlimited
Sealable pouches : steam / OE / alu / Tyvek® / ULTRA® ...	✓	✓
Main connection / frequency	230V - 50/60 Hz	230V - 50/60 Hz
Power	400 W max.	400 W max.
Hood / cover	stainless steel	stainless steel
Dimensions L x l x H (mm)	550 x 260 x 180	550 x 260 x 180
Weight (Kg)	12	12

ACCESSORIES & OPTIONS

Stainless steel front support tray (580 x 160 x 60 mm)	optional	optional
Roll conveyor (800 x 300 x 60 mm)	optional	optional
Intelligent self-test of critical parameters with monitoring report (OQ), complies with ISO 11607-2 (PRINTER)	-	optional
Tracking and storage of all the sealing process parameters (ISO 11607-2) via USB stick	-	optional