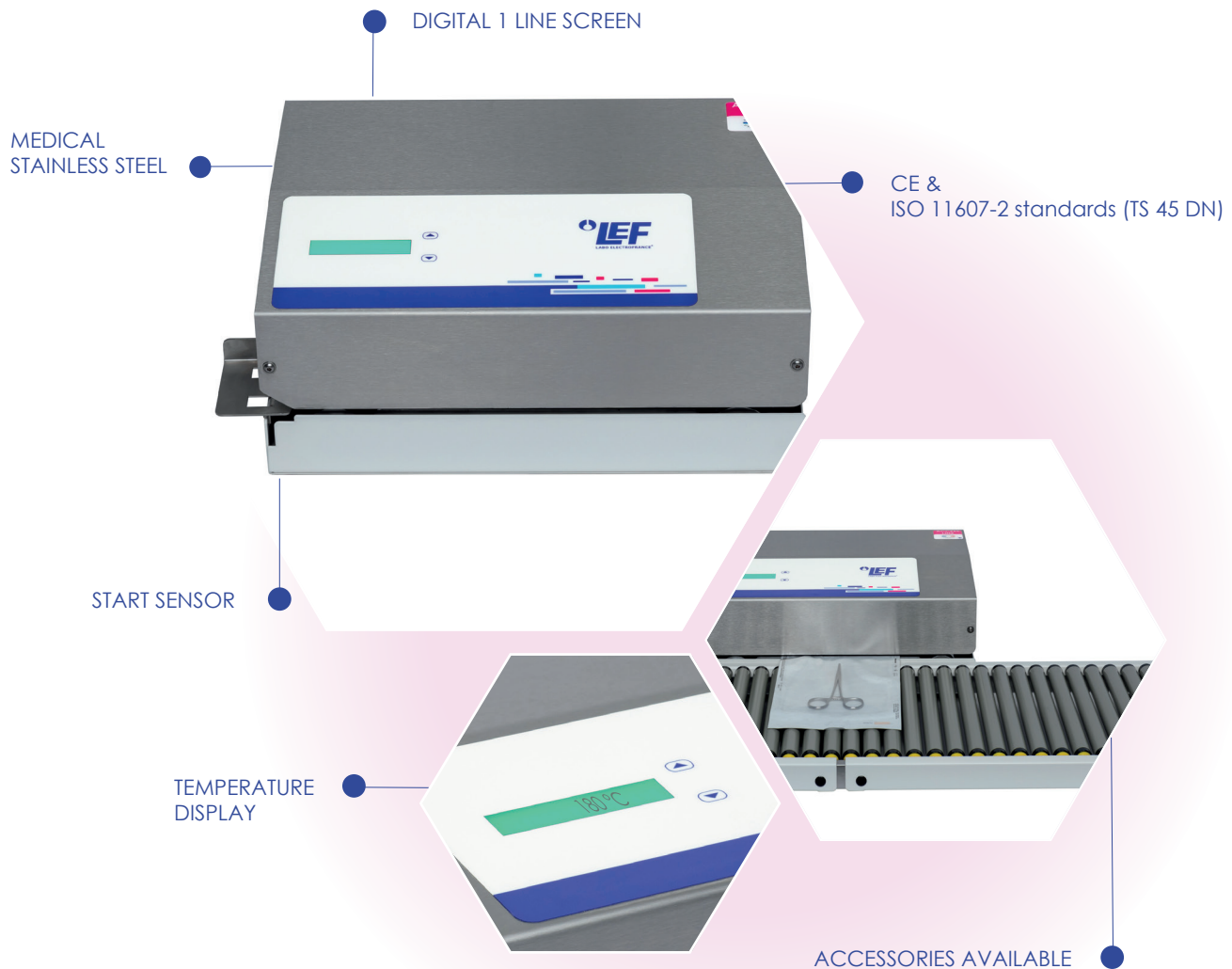


ACCESS LINE

Enjoy quality at a small price



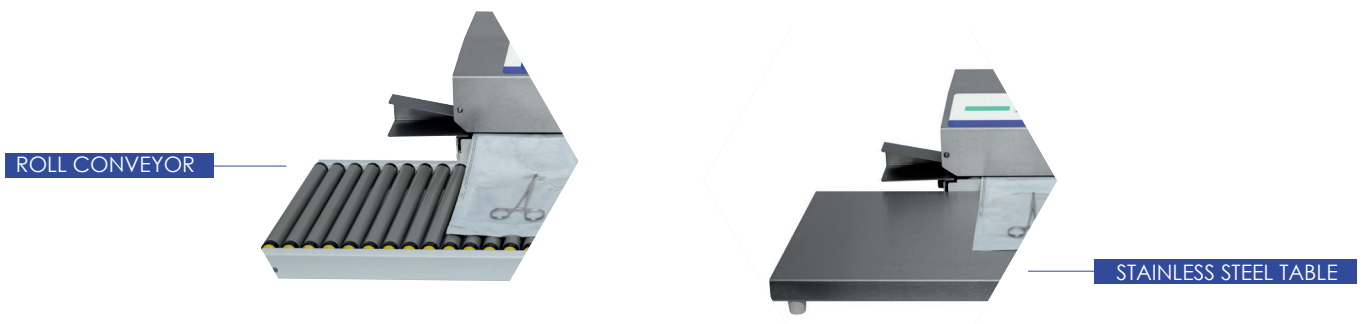
TS 45D / TS 45DN



The ACCESS LINE is specially designed to provide small sterilisation units (dentists, research, veterinarians, ...) with the best sealing quality at the best price.

- ✓ **The best value on the market**
- ✓ **A handy, compact, solid and reliable sealer**

OPTIONS & ACCESSORIES



ACCESS LINE

	TS 45D	TS 45DN
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
OQ EDIT- integrated self-test printer for the editing of monitoring reports ISO 11607-2 (Temperature, force, speed, maintenance)	-	-
Bar codes scanner & software	-	-
Display / screen	1 line LCD	1 line LCD
Multifunctional intuitive menu (graphics, counters, informative messages, multilingual, alphanumeric keyboard...)	-	-
Exportable computer traceability via USB or LAN (Ethernet)	-	-
Integrated digital service and maintenance notebook	-	-
Temperature range	20-230 °C	20-230 °C
Pre-set temperatures	-	-
Temperature regulation tolerance	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
Safety: automatic stop if critical parameters exceed limits	-	✓
Automatic start & stop sensor & stand-by	✓	✓
Adjustable paper guide	fixed 30 mm	fixed 30 mm
Sealing characteristics	flat-15 mm	flat-15 mm
Sealing length	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
Power	400 W max.	400 W max.
Max. scrolling speed	7,2 M/m	7,2 M/m
Dimensions L x l x H (mm) (including paper guide)	380 x 240 x 150	380 x 240 x 150
Weight (Kg)	8	8
Manufacturer LEF - manufacturing country	France	France
Body material	stainless steel / epoxy	stainless steel / epoxy
ACCESSORIES & OPTIONS		
Stainless steel table (620 x 210 x 50 mm)	option	option
Roll conveyor (800 x 295 x 50 mm)	option	option
Roll conveyor XL (1090 x 375 x 50 mm)	option	option

