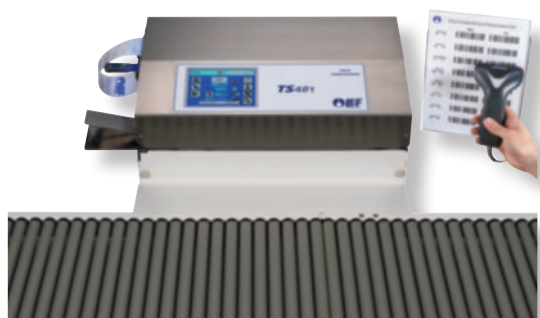


MAXI LINE

TS 48T / TS 48TP



ROTARY TECHNOLOGY FOR HEAVY PACKAGING

The MAXI LINE is the only range of rotary heatsealers to be able to seal the largest (double DIN baskets) and heaviest (over 10 kg) loads.

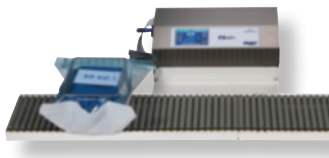
! STRONG POINTS:

- Ergonomics adapted to heavy and bulky loads
- Optimal sealing quality on all types of pouches (Ultra®, Cleantex®, Integrapak®, steam...)
- Compact design
- Printing on pouches (TS 48TP).

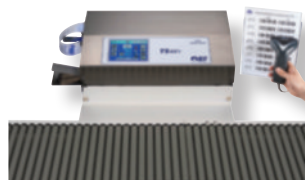


LEF : ENJOY QUALITY!





Heat sealer TS 48T



Heat sealer TS 48TP



Heat sealer TS 48T

| | TS 48T | TS 48TP |
|--|--------------------------|--------------------------|
| 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 / Low voltage / HS Code 8422300000 | ● | ● |
| Standards : EN 868-5, DIN 58953-7 | ● | ● |
| Standards : EN ISO 11607-2 | ● | ● |
| Temperature calibration certificate (COFRAC) | ● | ● |
| Microprocessor control | ● | ● |
| USB output | ● | ● |
| Barcode software & scanner for sealer programming (SCAN) | - | ● |
| Display | 5.5" colour touch screen | 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 | 5 |
| Temperature regulation tolerance | 1% | 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 | ● | ● |
| 9 cm 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) and adjustable in height + 10 cm | 460 x 260 x 210 | 460 x 260 x 210 |
| Weight (Kg) | 18 | 18 |

| ACCESSORIES & OPTIONS | | |
|---|----------|----------|
| Stainless steel front support tray (700 x 300 x 55 mm) | ● | ● |
| Intelligent self-test of critical parameters with monitoring report (OQ), complies with ISO 11607-2 (PRINTER) | optional | optional |
| Tracking and storage of all the sealing process parameters (ISO 11607-2) via USB stick | optional | optional |

