



micro-leaks detector
Sniffer® SNF21





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Technical Specifications

Bell dimension	450x550 mm
Throughput	up to 12 ppm
Pneumatic supply	0,6 Mpa
Air consumption (for ejection)	100 NI
Power supply	380V three-phase 50/60Hz with ground and neutral
Power consumption	5000 W
Version	Stainless steel IP54
Climatic environment	from 5°C up to +40°C non-condensing (closed)

Electronics

- Digital electronics with alphanumeric graphic display
- 100 storable product programs

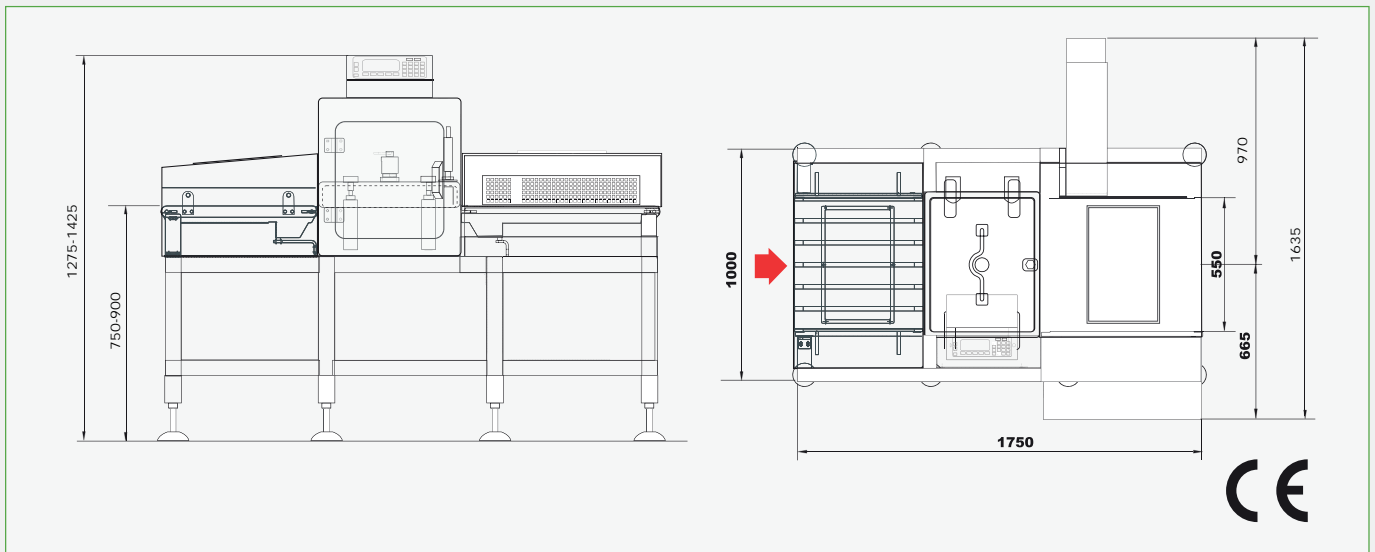


Equipment

- One RS232 C serial port
- Pneumatic ejector
- Production data management in conformity with the standards in force
- Conformity with standards ISO - FDA - HACCP - GMP - CE

Optional

- Rejection systems
- Reject management systems
- Stainless steel rejection bin
- Calibrated leak Kit
- 24-columns panel printer
- Alarms notification



The manufacturer reserves the right to change the product specifications without notice. The image and the drawing are indicative of one of the possible configurations of the machine.

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