



OPTION
VALIDABLE
ISO 11607-2

➤ **Continuous feed welders**

ergonomic design for welding complex materials such as:
paper/plastic, aluminum/plastic, coated paper, plastic laminates.

General characteristics :

- 12 mm flat seal in 4 x 2 mm strips for sterilizable packaging
- Scrolling permitted only within the set temperature range
- Scrolling triggered by cell
- Temperature control from 50°C to 200°C
- Adjustable position of seal relative to bag edge from 0 to 30 mm
- Digital keys for parameter and menu setting
- LCD display
- VIGITHERM overheating safety device
- Audible signal for coded faults



Option :

Valid ISO 11607-2 (VP version)
4.3" touch screen (TOUCH version)
Smooth table
Roller table
Optional integrated printer (VP version)

Optional ISO 11607-2 standard:

Blocking in case of non-compliance with any of the parameters used to qualify the sealer.

Temperature - Force - Time, are precisely controlled up to 60 times per second during the sealing cycle, in order to guarantee the repeatability of the sealing quality.

In case of deviation from the defined parameters, the machine automatically stops working and triggers an acoustic alarm.

General Characteristics	A 1607
Welding width	12 mm
Welding speed (mm)	8m/min (50Hz) – 9,6/min (60Hz)
Power supply	230 V / 50Hz
Power	500 W
Frequency (Hz)	50 - 60
Dimensions (mm)	473 x 235 x 181
Weight (kg)	12.5