

Technical Specifications

- External size: 510 x 390 x 590 mm (W x H x D)
- Chamber size: 245 x 320 mm (Ø x dept)
- Operating voltage 230V - 50/60 Hz
- Max absorbed power: 1,700 W
- Weight: 54 kg
- Built in printer: YES
- Manual closing: YES
- Fitting for pura deioniser: YES
- PID system: YES
- Cycles: 121°C Wrapped
- Working pressure min-max: 1.04 - 1.30
- Minimum time of the total cycle*: 60 minutes (25+18+17)
- Cycles: 121°C Unwrapped
- Working pressure min-max: 1.04 - 1.30
- Minimum time of the total cycle*: 49 minutes (25+18+6)
- Cycles: 134°C Flash
- Working pressure min-max: 2.02 - 2.38
- Minimum time of the total cycle*: 31 minutes (25+4+2)
- Cycles: 134°C Wrapped
- Working pressure min-max: 2.02 - 2.38
- Minimum time of the total cycle*: 47 minutes (25+5+17)
- Cycles: 134°C Unwrapped
- Working pressure min-max: 2.02 - 2.38
- Minimum time of the total cycle*: 36 minutes (25+5+6)
- Cycles: 134°C Prion
- Working pressure min-max: 2.02 - 2.38
- Minimum time of the total cycle*: 62 minutes (25+20+17)

*The total time includes: vacuum, pre-heating time, cycle and drying phase. The times are to be intended for a fully loaded autoclave. All sterilization cycles have 3 stages of vacuum. Vacuum and pre-heating time can vary depending on the conditions of autoclave from 25 to 35 minutes.