### **Autoclaves**

## AVS23L (art. 901785)

#### **AUTOCLAVE 23 LITRES WITH BASKET AND PRINTER**

- · chamber volume: 23 litres
- programs: 7 default (for liquids and for solids) + 1 free
- · programs with natural and rapid cooling
- chamber in stainless steel AISI 304 welding-free, thickness 20/10 mm
- lid made of Anticorodal™ alloy, thickness 30 mm
- operational temperature settable from 105 °C up to 135 °C
- · maximum operational pressure: 2,3 bar relative
- check and regulation of the temperature by PT1000
- · separated pressure sensor
- heat dispersion 5,76 MJ/h max (1370 kCal/h)
- external dimensions LxDxH: 395 x 460 x 930 mm
- internal working dimensions DIAMETERxH: 236 x 530 mm
- basket included in stainless steel AISI 304
- basket dimensions DIAMETERxH: 220 x 390 mm
- front panel with keyboard and LCD screen
- messages for cycle progress with indication of program, cycle counter, date, time, temperature, actual and real pressure, remaining time
- · acoustic alarm for end of cycle
- · malfunction indications showed on display with different alarm code
- · audible and visual alarms
- · internal archive for printing the last 10 cycles
- integrated printer for printing the following parameters: sterilizer serial number, program, cycle counter, date, time, temperature, pressure (each minute during the sterilization phase), malfunctions
- · automatic electrical door lock by pressure probe
- unlock and opening of the door if the internal temperature is lower than 94 °C
- · mechanical safety lock of the door by checking the internal pressure
- hose for manual condensate drain
- weight 55 kg
- electrical connection: 230 V / 50-60 Hz 2,5 KW
- exemption for ISPESL control
- In compliance with 2014/30/EU; 2014/35/EU; CEI EN 61010; CEI EN61326-1

#### OTHER POSSIBLE CONFIGURATIONS

# AVS23LPV AUTOCLAVE 23 LITRES WITH VACUUM PUMP, BASKET AND PRINTER

• automatic steam removal before opening the door

