

AUTOMATIC LEAKAGE TESTER

LS6E

OPERATION

Its versatility allows the installation at the outlet of the injection, blow moulding equipment or inside the bottling line.

CHARACTERISTICS

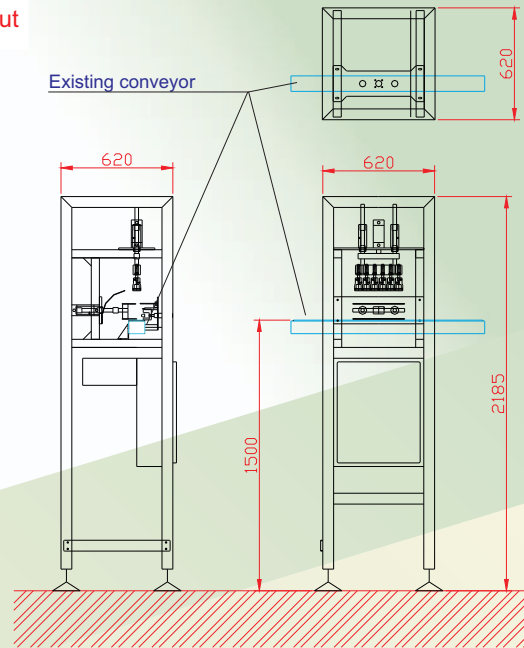
- Bottle conveyor belt (Optional)
- Support structure with height adjustable legs (+50mm)
- Kit of 6 height adjustable headstocks.
- Detection of microleakages. Sensitivity 0.25 mbar (pores up to 0.1 mm in 1 litre).
- Blurr detection (Optional).
- Programmable test time (minimum 4 sg).
- Warning light if several defective bottles are encountered consecutively.
- Refusal unit for defective bottles.
- Production data, number of proper and defective bottles, leakage level for each test and maximum allowed shown on a display.
- Programming by keypad (watertight) and display of performance parameters: test time, type of refusal, maximum level of allowable leakages etc.
- Data (performance and production parameters) output to computer.

SPECIFICATIONS

- **Production up to 3.000 u/h.**
- **Air consumption** between 2.000 and 4.000 NI/H.
- **Electric supply:** 220-240 Vac. 50/60 Hz.
- **Dimensions:** Vid. Lay-out



Lay-out



OTHER EQUIPMENTS

- Leakage and weight testers.
- Automatic bagging equipments with thermosealing.
- Bottle arranging desk and palletising robot.
- Bottle conveyors.
- Handle insertion equipments on bottle necks.



AND & OR® S.A.



Blas Infante Av. s/n. - Pol. Ind. La Ladrillera - Odiel Steet nº 3, 5, 7 y 9.
41100 CORIADEL RIO (Seville) - P.O. Box 31
Telephone: 34 - 95 - 477 33 02 / 92 00 - Fax: 34 - 95 - 477 42 44

E-mail: andyor@andyor.com
<http://www.andyor.com>