H5K5.CF

Non destructive leak tester for coffee capsules



The H5K5.CF is an instrument designed to make leak testing in a easier, faster and standardized way.

It mainly applies to leak detection and analysis in coffee capsules as well as any other packaging with small dimensions with induction sealed lid.

The analyzer is autonomous and compact with configurable setting from a touch screen.

It is easy to transport (suitcase shape)

FEATURES

- · Leak detection in coffee capsules & jars
- Color touch screen
- Fully automatic test
- Non destructive and dry test
- It can test up to 4 packages at the same time
- It has interchangeable accessories for different types of packaging
- Low consume
- All parameters to perform the test are configurable
- Compact and easy to transport
- WiFi Ready (future firmware)

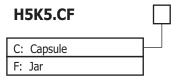
DISPLAY



APPLICATIONS

- Food industry
- Pharmaceutical industry

VERSIONS











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Leak tester:

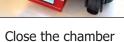
- Place one or more coffee capsules (or jars) in the slot (Max 4 at the same time).
- Close the lid and press over the icons of capsules in the touch screen to start the test.
- The equipment will start to do the test over the capsules showing a reference number in the display for each capsule or jar. The algorithm of the H5K5.CF analyzer filters the values obtained, at the end of the test it will indicate which capsules/jars are hermetic and which are leaking.
- All the parameters to do the test, time, reference value, thresholds, etc. Are configurable from a touch screen.





Place the sample

Specifications





Start the test



Screen Result

Processor: Display: Touch: Power supply:

Consumption: Wifi: Weight: Size: 32 Bits 3,2" TFT LCD (65536 colors) 320 x 240 pixels Resistive one point With external source 12V 2.5A with protection (100/240 50/60Hz Vac) 16 Watts Ready 2 Kg 290 x 230 x 85 mm



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