## **ASTOR 20 COLONY COUNTER**

The innovative counter based on pressure impulses and LEDs



The new Astor 20 Colony Counter is very easy to use. Thanks to its Petri dish holder, back-lit and sensitive to pressure, the enumeration of the microbial grown colonies on the agar surface can be performed by a simple and common marker pen. The Petri holder is back-lit by LEDs: this new technology grants a better light diffusion, a higher reliability and a minimum power consumption (2 W, as a total). Astor 20 does not require any particular marker, connected by any cable.

## Technical characteristics:

- © Easy-to-read display with automatic counter and Reset key
- © Acoustic signal to confirm every colony count
- © Transparent and back-lit Petri dish holder, sensitive to pressure
- © Every kind of commercial marker can be used: no need of a special one
- © Petri dishes with diameters up to 110 mm can be used
- © 90-mm Petri dish adapter included
- © Minimum power consumption: 2 W
- $\odot$   $\,$  It can be used either with 110 or 220 V  $\,$

## **Optional accessory:**

Senchtop lens with lamp and adjustable arm

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