

## 8-channel micropipette ACURA 855 10-100 µl

**The Acura® line** was created with the user in mind.

These tools are the product of the union of high-tech materials and extraordinary ergonomic features.

In research applications, but also in routine administration, as well as offering exceptional performance, these products make pipetting more convenient and safer.

- Extraordinarily ergonomic
- Light and delicate
- Unmatched stability and metrological performance
- Adjustable tip ejector \*, compatible with most tips
- Quick swift-set calibration system \*: Allows for easy calibration in the laboratory
- Resistance to shocks, UV rays and autoclave washing
- CE IVD 98/79 EEC certification
- Three-year guarantee

\* Socorex patent

Equipped with a precision digital display, the pipettes are continuously adjustable to a very accurate volume definition. Adjustment can be done easily with one hand while the other hand is engaged.

The multi-channel volumetric module can be oriented at 360° in order to allow the adoption of the best working position.

Snap-locks and free-spinning button removable cap ensure stability of adjustments during pipetting.

Acura 855 multichannel micropipettes allow you to expand the possibilities of pipetting with microplates.

Positioned according to the best ergonomic criteria, the large cushioned ejector button guarantees a force-free activation. In addition to the comfort of the tip release, the rod height adjustment system, called Justip™ - controlled by efficient snap stops - allows you to choose from a wide range of tips to be applied on the nozzle.

Resistance to shocks, heat, chemicals and UV light is guaranteed by selected materials and careful construction. As a result, almost no maintenance is required.

Deep cleaning and sterilization are achieved by autoclaving the fully assembled instrument (121 °C, 20 minutes).

Each micropipette bears its own serial number and undergoes a rigorous functional check, attested by an individual QA certificate.

The line offers 8 and 12 channel models with volumes between 0.5 and 350 µl.



Code	Description	Volume ul	Division ul	Tip type	Weight gr	% Error - vol .min./medio /max	% Imprecision - vol.min./me dium/max
21855108	8-channel micropipette ACURA 855 10-100 ul	10-100	0.1	200 ul	165	<±1,0/<±0,9/<± 0,8	<0,9/<0,6/<0,4