

## Micropipette mod. ACURA 825 from 20 - 200 $\mu$ l

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 of this line are continuously adjustable to a very accurate volume definition.

Adjustment can be done easily with one hand while the other hand is engaged.

Snap-locks and free-spinning button removable cap ensure stability of adjustments during pipetting. 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 825 line includes micropipettes from 0.1 to 1000  $\mu$ l.

Also available are packs (Triopack) of micropipettes in multiple packages to cover multiple ranges of volumes.



### Triopack Acura® manual 825 e 835

| Conf. | Contenuto (modelli micro-/macropipette) |                         |                         | No. cat.   |
|-------|---|-------------------------|-------------------------|------------|
| C     | 2 µl<br>(0.1 - 2)                       | 10 µl<br>(0.5 - 10)     | 50 µl<br>(5 - 50)       | 825.TRIO.C |
| J     | 2 µl<br>(0.1 - 2)                       | 20 µl<br>(2 - 20)       | 200 µl<br>(20 - 200)    | 825.TRIO.J |
| M     | 10Y µl<br>(1 - 10)                      | 50 µl<br>(5 - 50)       | 200 µl<br>(20 - 200)    | 825.TRIO.M |
| O     | 10 µl<br>(0.5 - 10)                     | 100 µl<br>(10 - 100)    | 1000 µl<br>(100 - 1000) | 825.TRIO.O |
| P     | 10Y µl<br>(1 - 10)                      | 100 µl<br>(10 - 100)    | 1000 µl<br>(100 - 1000) | 825.TRIO.P |
| S     | 20 µl<br>(2 - 20)                       | 200 µl<br>(20 - 200)    | 1000 µl<br>(100 - 1000) | 825.TRIO.S |
| T     | 50 µl<br>(5 - 50)                       | 200 µl<br>(20 - 200)    | 1000 µl<br>(100 - 1000) | 825.TRIO.T |
| V     | 100 µl<br>(10 - 100)                    | 1000 µl<br>(100 - 1000) | 5 ml<br>(0.5 - 5)       | 825.TRIO.V |
| Y     | 1000 µl<br>(100 - 1000)                 | 5 ml<br>(0.5 - 5)       | 10 ml<br>(1 - 10)       | 835.TRIO.Y |



| Code     | Description   | Volume ul | Division ul | Tip type | Weight gr | % Error - vol<br>.min./medio<br>/max | %<br>Imprecision -<br>vol.min./me<br>dium/max |
|----------|---|-----------|-------------|----------|-----------|--------------------------------------|---|
| 21825200 | Micropipette<br>mod. ACURA<br>825 from 20 -<br>200 µl | 20-200    | 0.2         | 200 ul   | 90        | <±1,5/<±1,1/<±<br>0,6                | <0,6/<0,4/<0,2                                |