

Micropipette mod. ACURA 826 XS from 2 - 20 µl

for research

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.

Derived from the **Acura Manual 825**, the **826 XS** line was designed with scientists and researchers in mind.

Shorter, softer in button movement, lighter in weight, the eight-volume range offers key elements aimed at pipetting excellence.

- 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

The ideal tool for research laboratories.

Optimized shape / size ratio with exceptional instrument controllability, improved manual movements for microtube operations.

Activating the work button allows for extremely soft pipetting, resulting in reduced hand fatigue in the most repetitive jobs.

Unmatched metrological performance to meet any pipetting need.

The short shaft improves the accuracy of the hand movement. A great advantage in the case of precision applications such as pipetting in microtubes. Ergonomic finger rest in line with overall hand comfort.

Low weight: 83 - 88 grams, the lightest on the market.

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 826XS line includes micropipettes for volumes from 0.1 to 1000 µl.

Packs (TwixS) of micropipettes in multiple packages are also available to cover some range of volumes.

Acura® manual 826 TwiXS pack



- Two Acura[®] manual XS pipettes
- A free pipette shelf stand
- Qualitips[®] samples
- Quality Control Certificates (QC)
- Instructions for Use

TwixS Pack Acura[®] manual 826 XS

Conf.	Contenuto (micropipette)		No. cat.
E	2 µl (0.1 – 2)	20 µl (2 – 20)	826.TWX.E
G	10 µl (0.5 – 10)	100 µl (10 – 100)	826.TWX.G
H	20 µl (2 – 20)	200 µl (20 – 200)	826.TWX.H
K	50 µl (5 – 50)	200 µl (20 – 200)	826.TWX.K
N	100 µl (10 – 100)	1000 µl (100 – 1000)	826.TWX.N
Q	200 µl (20 – 200)	1000 µl (100 – 1000)	826.TWX.Q



Code	Description	Volume ul	Division ul	Tip type	Weight gr	% Error - vol .min./medio /max	% Imprecision - vol.min./me dium/max
21826020	Micropipette mod. ACURA 826 XS from 2 - 20 µl	2-20	0.02	200 ul	85	<±2,5/<±1,8/<± 1,0	<1,7/<1,0/<0,5