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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Socorex Acura® manual 855 12-channel microliter pipette, volume 5-50 µl

€798.20
plus VAT &
Shipping

Product Images



Description

Socorex Acura® manual multichannel pipettes have been developed with the highest customer demands in mind and guarantee convenience and reliable results for both routine and complicated pipetting processes.

The new pipette line is equipped with a precision digital display and is continuously adjustable up to a very fine volume resolution. The extremely smooth volume adjustment allows simultaneous one-hand operation. Sensitive click-stops, together with the freely rotating Smartie push-button cap, ensure the utmost stability of the settings made during pipetting operations. These instruments expand existing pipetting possibilities on microtitration plates with optimal user comfort.

The extremely smooth volume adjustment allows simultaneous one-hand operation. The ejector is adjustable in length. Sensitive click-stops, together with the freely rotating Smartie push-button cap, ensure extreme stability of volume adjustment within pipetting procedures.

- Excellent ergonomics
- 360° rotatable multi-channel housing
- Easy-to-read digital display at all times
- Smooth operation of all functions
- Unsurpassed performance data and durability
- Integrated In-Lab calibration system Swift-Set*
- Shock and UV light resistant, autoclavable
- CE certified IVD 98/79 EC
- Three years warranty

* Socorex patented

Additional Information

No.	SR-0111
Manufacturer (Brand)	Socorex
old neolab article no.	7-7325
EAN	4058072366414
Transport temperature	Room temperature
autoclavable at 121°C	No
Color	White
Volume MAX	50 µl
Volume MIN	5 µl
sterile	No
Operation via	Knobs/Buttons
Microliter pipettes features	with certification with color code ergonomically shaped IVD compliant
Number of channels	12
Energy supply	without power supply
Functionality	mechanical
Type Microliter pipette (design)	Air cushion pipette
Manufacturer	Socorex
Measurement deviation systematic in %	1 %
Measurement deviation systematic in µl	0.5 µl
Measurement deviation random in %	1 %
Measurement deviation random in µl	0.5 µl
Type pipette	Microliter pipettes
Type certificate	Calibration certificate from the manufacturer

