



Volume coded
Easy distinguish
直观的识别容量
方便选择正确的吸头

Human engineering design
True one-handed operation for both right-and left-handers
符合人类工程学的手指托架让你的左右手轻松自如的掌握移液器。

Pipette button
The centrally mounted, large pipetting button allows uniform smooth movement of the piston.
用户熟悉的中央放置移液按键，较大的按键使活塞平滑光滑的运动。

Maximum protection
Completely autoclavable at 121°C(20min)without disassembly-for maximum protection from contaminaton
整支移液器可以121°C 高温高压灭菌20分钟 无需拆卸!

Slim pipette shaft
The slim shaft allows pipetting into narrow vessels,without removing the tip ejector.
较细的吸杆可以轻而易举的进入狭窄的容器，无需卸下卸头器。

Maximum compatibility
New tip cone design offers excellent fit with Pipette tips and broadest compatibility with tips from most other Manufacturers.
新的锥形设计提供吸头的极佳配合，适应各个生产商的吸头，提供良好的兼容性。

- Precision calibration
精度校准
- Recalibration mechanism
校准机构



- Calibration adjustment with simple tools!
校准精度只需简单工具



轻而易举的精准-固定型移液器 Without effort and precision – Fixed volume Micropipette

全新的固定型移液器，卓越的性能，平滑的人体科学，完美的安全性，可以使您的工作成为享受。

New designing fixed volume Micropipette ,superior performance ,smooth human science , Perfect safety , can make your work be enjoyment .

固定移液器/Fixed Micropipette :

货号/Cat.No. 121°C Autoclavable 121°C 高温灭菌	产品编号/Code No. 121°C Autoclavable 121°C 高温灭菌	货号/Cat.No.	产品编号/Code No.	容量/Volume	精度/Accuracy		CV/误差系数	
					≤ %	± µl	≤ %	± µl
8011122	TF05H	8011132	TF05	5µl	2.0%	0.1	0.80%	0.04
8011123	TF10H	8011133	TF10	10µl	1.0%	0.1	0.50%	0.05
8011124	TF20H	8011134	TF20	20µl	1.0%	0.2	0.30%	0.06
8011125	TF25H	8011135	TF25	25µl	1.0%	0.25	0.30%	0.075
8011126	TF50H	8011136	TF50	50µl	1.0%	0.5	0.30%	0.15
8011127	TF100H	8011137	TF100	100µl	1.0%	1.0	0.25%	0.25
8011128	TF200H	8011138	TF200	200µl	0.8%	1.6	0.20%	0.4
8011129	TF250H	8011139	TF250	250µl	0.8%	2.0	0.20%	0.5
8011130	TF500H	8011140	TF500	500µl	0.8%	4.0	0.20%	1.0
8011131	TF1000H	8011141	TF1000	1000µl	0.8%	8.0	0.20%	2.0