

**BIOHIT**

Innovating for Health

**Proline®**



โปรโมชั่นพิเศษ !!!

BIOHIT เพียง 3,500-

สินค้ามีจำนวนจำกัด

## The original Biohit mechanical pipettor

Almost 15 years in the top of the world of pipettors. In that time Proline pipettors have become a synonym for high quality. Working with Proline, you will get many years of reliable service. The Proline pipettors cover the volume range 0.1  $\mu\text{l}$  to 5000  $\mu\text{l}$  with 8 different single-channel adjustable volume models. The Proline range is also available in fixed volume and 8 multichannel models.





### Proline mechanical pipettors offer

- Lightweight ergonomic design
- Easy calibration and maintenance, low number of parts
- Volume setting by a click-stop
- Full documentation, warranties and certificates
- Colour-coded caps and ID-stickers included with each pipettor

Tips on pages 42-43

Filters on page 46

Pipettor selection guide on page 62

Ergonomics on page 58



Different stand options available, see page 15 for details

### Proline Single-Channel Performance specifications and ordering details

Cat. No.	Channels	Volume Range (µl)	Increment (µl)	Test Volume (µl)	Inacc. (%)	Impr. (%)	Safe-Cone Filters		Tip ID
							Standard	Plus	
720005	1	0.1-2.5 µl	0.05	2.5 1.25 0.25	2.50 % 3.00 % 12.00 %	2.00 % 3.00 % 6.00 %	-	-	A, L, M
720000	1	0.5-10 µl	0.10	10 5 1	1.00 % 1.50 % 2.50 %	0.80 % 1.50 % 1.50 %	-	-	A, C, L, M, N
720080	1	2-20 µl	0.50	20 10 2	0.90 % 1.20 % 3.00 %	0.40 % 1.00 % 2.00 %	721008	721018	C, N, O
720020	1	5-50 µl	0.50	50 25 5	0.60 % 0.90 % 2.00 %	0.30 % 0.60 % 2.00 %	721008	721018	C, D, O
720050	1	10-100 µl	1.00	100 50 10	0.80 % 1.00 % 3.00 %	0.20 % 0.40 % 1.00 %	721007	721017	C, D, O, V, P, Q
720070	1	20-200 µl	1.00	200 100 20	0.60 % 0.80 % 2.50 %	0.20 % 0.30 % 0.80 %	721007	721017	C, D, P, Q
720060	1	100-1000 µl	5.00	1000 500 100	0.60 % 0.70 % 2.00 %	0.20 % 0.25 % 0.70 %	721006	721016	E, G, S
720110	1	1000-5000 µl	50.0	5000 2500 1000	0.50 % 0.60 % 0.70 %	0.20 % 0.30 % 0.30 %	721005	721015	J

FINAS Accredited Calibration Certificate (ISO 17025) available for new pipettors – see page 55 for details

The specifications are type test specifications achieved under strictly controlled conditions (ISO 8655). Due to Biohit's continuing R&D effort, specifications may change without prior notice.