

WLS

Wescott Laboratory Solutions, LLC

Wescott Laboratory Solutions now carries the complete line of BioHit electronic and manual pipettors and liquid handling equipment and supplies. For blood banks using Manual Gel Technology we recommend the ProLine 10-250ul or 10-500ul pipettor depending on your lab's volume. Call and ask for details.

The Original BioHit Electronic Pipettor

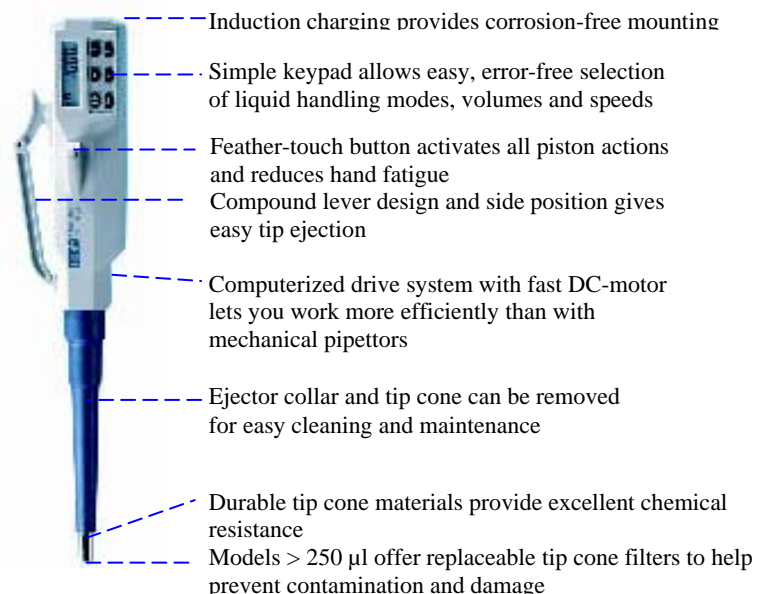


BioHit Proline electronic pipettors offer effortless and rapid pipetting with high levels of accuracy and precision. They offer a wide variety of pipetting operations, making the Proline range the complete solution for all pipetting needs. Proline pipettors are ergonomically designed and the tip ejection is easily operated with four fingers to avoid strain and fatigue during pipetting. A microprocessor-controlled piston movement ensures optimal precision and accuracy at the same time being user-independent, delivering reliable results consistently.



Proline Liquid Handling Operations

- Pipetting
- Reverse Pipetting (excl. 5000, 1200)
- Multiple Dispensing
- Diluting (excl. mcp 1200)
- Mixing
- Sequential Dispensing (only BPE 5000, 1200)
- Aspiration (only BPE 1200)



Toll Free: 877-957-5227 Fax: 978-663-8663

www.wesbloc.com



Biohit Proline Charging Options

- 1-Place Charging Stand
- 4-Place Charging Carousel

The Proline electronic pipettors can be charged with a 1-place charging stand or a 4-place charging carousel. The compact design of the 4-place charging carousel is ideal for saving bench space in the laboratory and allows the pipettor to be rested between dispensing routines. The 4-place rotating head provides easy access to the desired unit.

Cat. No.	Channels	Volume Range (µl)	Increment (µl)	Test Volume (µl)	Inacc. (%)	Impr. (%)	Safe-Cone filters Standard Plus	Tip ID
710520	1-channel	0.2-10 µl	0.1 µl	10 5 1 0.2	0.90 % 1.00 % 2.50 % 12.00 %	0.50 % 0.70 % 1.50 % 10.00 %	- -	A, L, M
710010	1-channel	5-100 µl	1 µl	100 50 10 5	0.40 % 0.70 % 2.00 % 2.50 %	0.15 % 0.30 % 1.00 % 1.80 %	- -	C, D, O
710030	1-channel	10-250 µl	5 µl	250 125 25 10	0.40 % 0.60 % 1.50 % 2.00 %	0.15 % 0.20 % 0.80 % 1.00 %	- -	C, D, Q
710100	1-channel	10-500 µl	5 µl	500 250 50 10	0.40 % 0.70 % 1.50 % 9.00 %	0.15 % 0.20 % 0.80 % 2.00 %	721006 721016	E, G, R
710020	1-channel	50-1000 µl	10 µl	1000 500 100 50	0.40 % 0.60 % 1.50 % 2.00 %	0.15 % 0.20 % 0.50 % 1.00 %	721006 721016	E, G, S
710040	1-channel	50-1200 µl	5 µl	1200 600 100 50	0.40 % 0.70 % 1.50 % 2.00 %	0.15 % 0.20 % 0.50 % 1.00 %	721006 721016	H, T, Z
710500	1-channel	100-5000 µl ^{*1}	50 µl	5000 2500 500	0.50 % 0.80 % 0.80 %	0.15 % 0.20 % 0.30 %	721006 721016	J

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.

*1 Note: Minimum volume in P-mode is 500 µl. The 100 µl is possible in d-mode.

For more information Call:
 (877) 957-5227 Fax: (978) 663-4084
 Or Visit Us At
www.wesbloc.com