



**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 eLINE 10-300ul pipettor. Call and ask for details.

**eLINE® Electronic Single- and Multichannel Pipettors Superior in Form & Function**



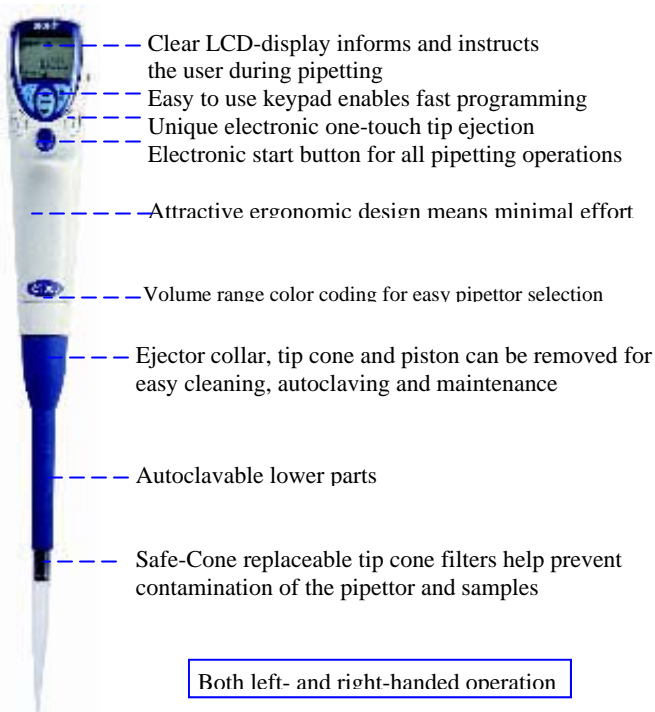
BioHit eLINE electronic pipettors offer the latest technology and innovation in hand held liquid handling. The eLINE electronic pipettor has been designed to deliver the highest levels of analytical accuracy with minimal effort. The attractive and ergonomic design of the eLINE pipettors together with the fully electronic operation - including electronic tip ejection - take the effort out of pipetting and make the eLINE the ultimate choice for every laboratory. The eLINE pipettors cover the full volume range of 0.2 to 5000 µl.

**Unique One-Touch Electronic Tip Ejection**

Tip ejection can be laborious and at worst a contributing factor to Repetitive Strain Injuries (RSI). With the eLINE this is no longer the case as the unique electronic tip ejection system allows tip removal at the touch of a button. The eLINE is the only pipettor in the market that offers electronic tip ejection. The feature has been designed for both left and right-handed operation.

**eLINE Pipettors Offer**

- Electronic operation from aspiration to tip ejection
- Wide volume range
- Comprehensive range of liquid handling protocols with easy programming
- 6 Memory settings to store own routine pipetting protocols
- Fully adjustable speed settings for all operations



Both left- and right-handed operation



### eLINE Charging Options

- 1-Place Charging Stand
- 4-Place Charging Carousel
- AC-adaptor

The eLINE electronic pipettors can be charged with a 1-place charging stand, a 4-place charging carousel or a direct charging AC-adaptor. The variety of charging options has been designed for optimal utility and all charging options are delivered with the AC-adaptor of choice. It is possible to continue pipetting while the eLINE is charged through the AC-adaptor. The compact design of the 4-pipettor charging carousel is ideal for saving bench space in the laboratory and allows the pipettor to be rested between dispensing routines with a tip attached. The 4-place rotating head provides easy access to the desired unit.

### eLINE Operation Modes

- Pipetting
- Reverse Pipetting
- Pipetting with Mixing
- Pipetting with Cycle Counter
- Manual Pipetting
- Multi-Dispensing
- Diluting
- Diluting with Mixing
- Sequential Dispensing
- Multi-Aspirating
- Automatic Multi-Dispensing

### eLINE 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	
73002X	1-channel	0.2-10 µl	0.05	10 5 1 0.2	0.90 % 1.00 % 2.50 % 12.00 %	0.40 % 0.70 % 1.50 % 10.00 %	-	-	A, L, M
73004X	1-channel	5-120 µl	0.50	120 60 12 5	0.40 % 0.60 % 2.00 % 3.50 %	0.15 % 0.20 % 1.00 % 1.50 %	721008	721018	C, D, V
73006X	1-channel	10-300 µl	1.00	300 150 30 10	0.40 % 0.60 % 1.50 % 3.50 %	0.15 % 0.20 % 0.80 % 2.00 %	721007	721017	D, Q <sup>†</sup>
73008X	1-channel	50-1000 µl	5.00	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
73010X	1-channel	100-5000 µl <sup>‡</sup>	10.0	5000 2500 500	0.50 % 0.80 % 1.00 %	0.15 % 0.20 % 0.40 %	721006	721016	J

0 = Without AC-adaptor, X: 1 = With AC-adaptor, Euro; 2 = With AC-adaptor, U.S.; 3 = With AC-adaptor, U.K.; 4 = With AC-adaptor, Jpn; 5 = With AC-adaptor, Aus

<sup>†</sup> Note: Maximum volume 300 µl. In the d-mode the total displayed volume can not exceed 270 µl.

<sup>‡</sup> Note: Minimum volume in P-mode is 500 µl. The 100 µl is possible in d-mode.

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.

For more information Call:  
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 Or Visit Us At  
[www.wesbloc.com](http://www.wesbloc.com)