

BIOHIT

Innovating for Health

Electronic Pipettor Selection Guide



Single Channel	ePET®	Proline®	eLINE®
0.2 – 10 µl	71052XET	710520*	73002X 730020**
5 – 100 µl	71001XET	710010*	
5 – 120 µl			73004X 730040**
10 – 250 µl		710030*	
10 – 300 µl			73006X 730060**
10 – 500 µl		710100*	
50 – 1000 µl	71002XET	710020*	73008X 730080**
50 – 1200 µl	71004XET	710040*	
100 – 5000 µl (min volume in p-mode is 500 µl)	71050XET	710500*	73010X 730100**
8-Channel			
0.2 – 10 µl	71020XET	710200*	73032X 730320**
5 – 100 µl	71021XET	710210*	
5 – 120 µl			73034X 730340**
10 – 300 µl			73036X 730360**
25 – 250 µl	71022XET	710220*	
50 – 1200 µl	71080XET	710800*	73039X 730390**
12-Channel			
0.2 – 10 µl	71030XET	710300*	73042X 730420**
5 – 100 µl	71031XET	710310*	
5 – 120 µl			73044X 730440**
25 – 250 µl	71032XET	710320*	
10 – 300 µl			73046X 730460**
50 – 1200 µl	71081XET	710810*	73049X 730490**

*Charging Stand required

**AC Adapter NOT included – Charging Stand required

X: 1= With AC-adaptor, Euro; 2 = With AC-adaptor, U.S; 3 = With AC-adaptor, UK;

4 = With AC-adaptor, Jpn; 5 = With AC-adaptor, Aus (available for eLINE only)

EP patent 0527807, JP 3215860, U.S. 5, 343, 769 and JP patent 3240374, US 5, 505, 097 and patents pending. The specifications are subject to change without prior notice.

Electronic Pipettor Selection Guide



Functions	ePET [®]	Proline [®]	eLINE [®]
(P) Pipetting	■	■	■
(d) Multiple Dispensing	■	■	■
(dd) Diluting ¹	■	■	■
(rP) Reverse Pipetting ²		■	■
(Sd) Sequenced Dispensing ³		■	■
(Pm) Manual Pipetting ⁴			■
(Ad) Automated Dispensing			■
(SA) Multi-Aspirating ⁵		■	■
Custom Programmability			■
Post Delivery Mixing	■	■	■
Speed Selection	5 speeds	5 speeds	9 speeds
Manual Tip Ejection	■	■	
Electronic Tip Ejection			■
Autoclavable lower part ⁶			■
AC/DC Charging Adapter	Included		Optional
Charging Stand (Holds 1 pipettor)		■	■
Charging Carousel (Holds 4 pipettors)		■	■
Linear Stand	■		■
Warranty	2 years	2 years	2 years
CE / IVD marked	■	■	■

Notes:

1. (dd) Available on all models except the 1200 µl Multichannel Proline[®]
2. (rP) Available on all models except the 1200 and 5000 µl Proline[®]
3. (Sd) Only performed on 1200 and 5000 µl Proline[®] and all eLINE[®]
4. (Pm) Available in single channel eLINE[®] only.
5. (SA) Only on the 1200 µl Proline[®] and all eLINE[®].
6. Except multichannel 1200 µl models.

