

EVOLVE – Manual Pipettes

Adjust volumes more than ten times faster



Single Channel

0.2	-	2 µl
1	-	10 µl
2	-	20 µl
10	-	100 µl
20	-	200 µl
100	-	1,000 µl
500	-	5,000 µl



8, 12 and 16 Channel

1	-	10 µl	(8, 12, 16)
5	-	50 µl	(8, 12, 16)
10	-	100 µl	(8, 12, 16)
20	-	200 µl	(8, 12)
100	-	1,250 µl	(8, 12)

VIAFLO – Electronic Pipettes

GripTip pipette tips will never loosen, leak or fall off



Single Channel

0.5	-	12.5 µl
2	-	50 µl
5	-	125 µl
10	-	300 µl
50	-	1,250 µl
100	-	5,000 µl



8, 12 and 16 Channel

0.5	-	12.5 µl	(8, 12, 16)
2	-	50 µl	(8, 12, 16)
5	-	125 µl	(8, 12, 16)
10	-	300 µl	(8, 12)
50	-	1,250 µl	(8, 12)

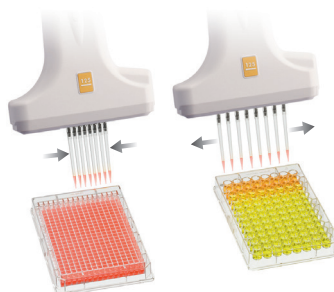
VOYAGER – Electronic Tip Spacing Pipettes

Transferring samples between different labware



4, 6, 8 and 12 Channel

0.5	-	12.5 µl	(8, 12)
2	-	50 µl	(8, 12)
5	-	125 µl	(8, 12)
10	-	300 µl	(4, 6, 8)
50	-	1,250 µl	(4, 6, 8)



MINI 96, VIAFLO 96, and VIAFLO 384 – Electronic Pipettes

Significant increase in pipetting productivity, speed and reproducibility



MINI 96

96 channels

Portable

Affordable



VIAFLO 96 and VIAFLO 384

24, 96, and 384 channels

Productive

Versatile

ASSIST and ASSIST PLUS – Pipetting Robots

Automates INTEGRA's electronic multichannel pipettes and D-ONE single channel pipetting modules**



Serial dilutions
Plate fillings
Reagent additions
Sample reformatting **
Hit Picking **
Normalization **
Master Mix **



D-ONE
Single channel
pipetting module
for ASSIST PLUS



Applications

Pipet

- Aspirate/dispense equal volumes

Repeat Dispense *

- Dispense multiple aliquots of same volume

Sample Dilute *

- Aspirate two liquids separated by air gap followed by dispense

Pipet Mix

- Aspirate/dispense followed by a mix

Manual Pipet *

- Manually control measurements

Reverse Pipet

- Aspirate/dispense without a blowout

Variable Dispense *

- Dispense multiple aliquots of different volumes

Variable Aspirate *

- Aspiration of multiple different volumes

Sample Dilute / Mix *

- Aspirating two liquids separated by an air gap, followed by complete dispense, and mix

Serial Dilution

- Aspirating a transfer volume followed by a mix

* N/A for EVOLVE

** available only on ASSIST PLUS

WELLJET

Compact and affordable reagent dispenser and dispenser stacker

Hands-free dispensing into 6 to 1536 well plates with or without lids. The unique EasySnap™ dispensing cassette ensures low instrument running costs.



Applications

WELLJET

- Fast and precise non-contact reagent dispensing
- Low to high throughput

PIPETBOY acu 2

Fits serological pipettes from 1 ml - 100 ml



PIPETBOY pro

With LED light



PIPETBOY

- Aspirating and dispensing of aqueous solutions with serological pipettes

VACUSAFE and VACUBOY

Safe aspiration system
2 L and 4 L bottles



VACUSIP

Portable aspiration system
500 ml bottle



DOSE IT

Easy to operate peristaltic pump



VACUSAFE / VACUBOY VACUSIP

- Safe disposal of biological liquids

DOSE IT

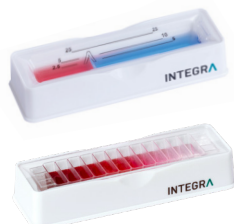
- Media dispensing
- General repetitive dispensing tasks

Clear Advantage™ Reagent Reservoirs – Featuring SureFlo™ anti-sealing array

Multichannel Reagent Reservoirs in polystyrene
10 ml, 25 ml and 100 ml



Divided Reagent Reservoirs in polystyrene or polypropylene
25 ml



Automation Friendly Reagent Reservoirs in polystyrene or polypropylene
150 ml, 300 ml



Smart Accessories

Reagent Reservoirs

- Space saving disposable inserts
- Reusable base
- Accurate pouring with clear graduations
- Lowest dead volume with SureFlo anti-sealing array