



dPetite Electronic Pipette

Product no.	Volume	Increment	Power Supply
7016001001	0.5 - 10µl	0.01 uL	100V-220V/50Hz/60Hz
7016001002	5 - 50µl	0.1 uL	100V-220V/50Hz/60Hz
7016001003	30 - 300µl	1 uL	100V-220V/50Hz/60Hz
7016001004	100 - 1000µl	5 uL	100V-220V/50Hz/60Hz

dPetite+ Electronic Pipette

Product no.	Volume	Increment	Power Supply
7016201001	0.5 - 10µl	0.01 uL	100V-220V/50Hz/60Hz
7016201002	5 - 50µl	0.1 uL	100V-220V/50Hz/60Hz
7016201003	30 - 300µl	1 uL	100V-220V/50Hz/60Hz
7016201004	100 - 1000µl	5 uL	100V-220V/50Hz/60Hz

MicroPette Mechanical Pipette

Product no.	Volume	Increment	Autoclavable
7030201001	0.1 - 2.5µl	0.05 µl	121°C Half
7030201004	0.5 - 10µl	0.1 uL	121°C Half
7030201005	2 - 20µl	0.5 uL	121°C Half
7030201006	5 - 50µl	0.5 uL	121°C Half
7030201008	10 - 100µl	1 uL	121°C Half
7030201009	20 - 200µl	1 uL	121°C Half
7030201011	50 - 200µl	1 uL	121°C Half
7030201014	100 - 1000µl	5 uL	121°C Half
7030201016	200 - 1000µl	5 uL	121°C Half
7030201017	1000 - 5000µl	50 uL	121°C Half
7030201033	2 - 10ml	0.1 ml	121°C Half

MicroPette Plus+ Mechanical Pipette

Product no.	Volume	Increment	Autoclavable
7030301001	0.1 - 2.5µl	0.05 µl	121°C Full
7030301004	0.5 - 10µl	0.1 uL	121°C Full
7030301005	2 - 20µl	0.5 uL	121°C Full
7030301006	5 - 50µl	0.5 uL	121°C Full
7030301008	10 - 100µl	1 uL	121°C Full
7030301009	20 - 200µl	1 uL	121°C Full
7030301011	50 - 200µl	1 uL	121°C Full
7030301014	100 - 1000µl	5 uL	121°C Full
7030301016	200 - 1000µl	5 uL	121°C Full
7030301017	1000 - 5000µl	50 uL	121°C Full

Product no.	Aspiration Speed	Dispensing Speed	Filter
7033100100	25mL < 7s (8 shift)	1-15 mL Motor (8 shift)	0.45µm Hydrophobic

LevoMe Pipette Filler

Product no.	Aspiration Speed	Dispensing Speed	Filter
7013100200	25mL < 7s	Motor/Gravity	0.45µm Hydrophobic

StepMate Stepper

Dial Settings	1	2	3	4	5
Number of Steps	48	23	15	11	8

Product no.	Syringe Volume	Description
17900032	0.50 ml	0.5 ml, piston PE-HD, cylinder PP
17900033	1.25 ml	1.25 ml, piston PE-HD, cylinder PP
17900034	2.50 ml	2.5 ml, piston PE-HD, cylinder PP
17900035	5.00 ml	5 ml, piston PE-HD, cylinder PP
17900036	12.5 ml	12.5ml, piston PE-HD, cylinder PP
17900037	25.0 ml	25mL, piston PE-HD, cylinder PP
17900038	50.0 ml	50mL, piston PE-HD, cylinder PP

