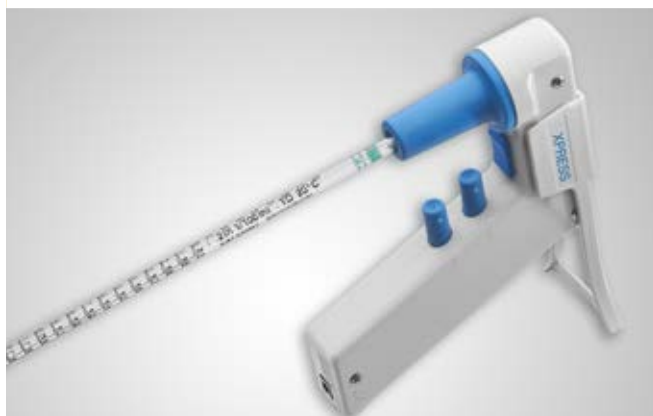


Xpress pipet-Aid



- ▶ Lightweight, compact, powerful
- ▶ Optimised grip
- ▶ 3 operating speeds for suction and distribution
- ▶ Xpress" speed for faster and more powerful distribution
- ▶ Alignment gradations mark (only with some pipettes)
- ▶ Pipettes from 1 to 100 ml can be used
- ▶ Removable stand
- ▶ Self-blocking valve
- ▶ Nosepiece lock system
- ▶ Supplied with charger, stand and filters

Accessories

Cat. No.	Description	€ Excl. VAT
075231	Xpress pipet-Aid	NC -

Cat. No.	Description	€ Excl. VAT
075011	Hydrophobic filter 0.8 µm (5 units)	NC -
075012	Filter holding gasket (2 units)	NC -
075013	Battery 9 V	NC -
075014	Power supply charger 220 V	NC -
075015	Silicone end pipette holder (2 units)	NC -

Pipette controller S1

thermo scientific



- ▶ For any pipette from 0.5 to 100 ml
- ▶ Long-life, rechargeable battery
- ▶ Supplied with wall mount (446324), holder (446325), charger (446326) and 1 ml pipette holder (446328)

Colour	White	Transparent	Blue	Red	Green	€ Excl. VAT
Cat. No.	446300	446301	446302	446303	446304	NC -

Accessories

Cat. No.	Description	Units/ carton	€ Excl. VAT carton
446305	Filter 0.45 µm	25	NC -
446322	Complete Nosepiece with filter	1	NC -
446323	Silicone pipette holder	4	NC -
446324	Wall mount	1	NC -
446325	Rack	1	NC -
446326	Charger	1	NC -
446327	Removable holder	1	NC -
446328	Pipette holder 1 ml	1	NC -



446327: removable holder

Pipetus Pipette filler



- ▶ Ergonomic design
- ▶ Suitable for graduated, volumetric and Pasteur pipettes from 0.1 to 200 ml
- ▶ Gravity discharge (EX function) or blowing out (BlowOut function)
- ▶ Quiet, low vibration
- ▶ Autonomy: one week of pipetting
- ▶ Coloured LED display indicating the settings
- ▶ Autoclavable (without PTFE seal)
- ▶ Supplied with charger, wall mount and 0.2 µm PTFE membrane filter
- ▶ 2 models : Pipetus Akku (5 pipetting speeds) and Pipetus Reddot (2 pipetting speeds)

Cat. No.	Description	€ Excl. VAT
500975	Pipetus Reddot	NC -
090546	Pipetus Akku with charging cradle	NC -
500979	Set of 5 filters with one-sided assembly	NC -