Move It® – Double Your Performance

Multi-channel Pipettes with Adjustable Tip Spacing

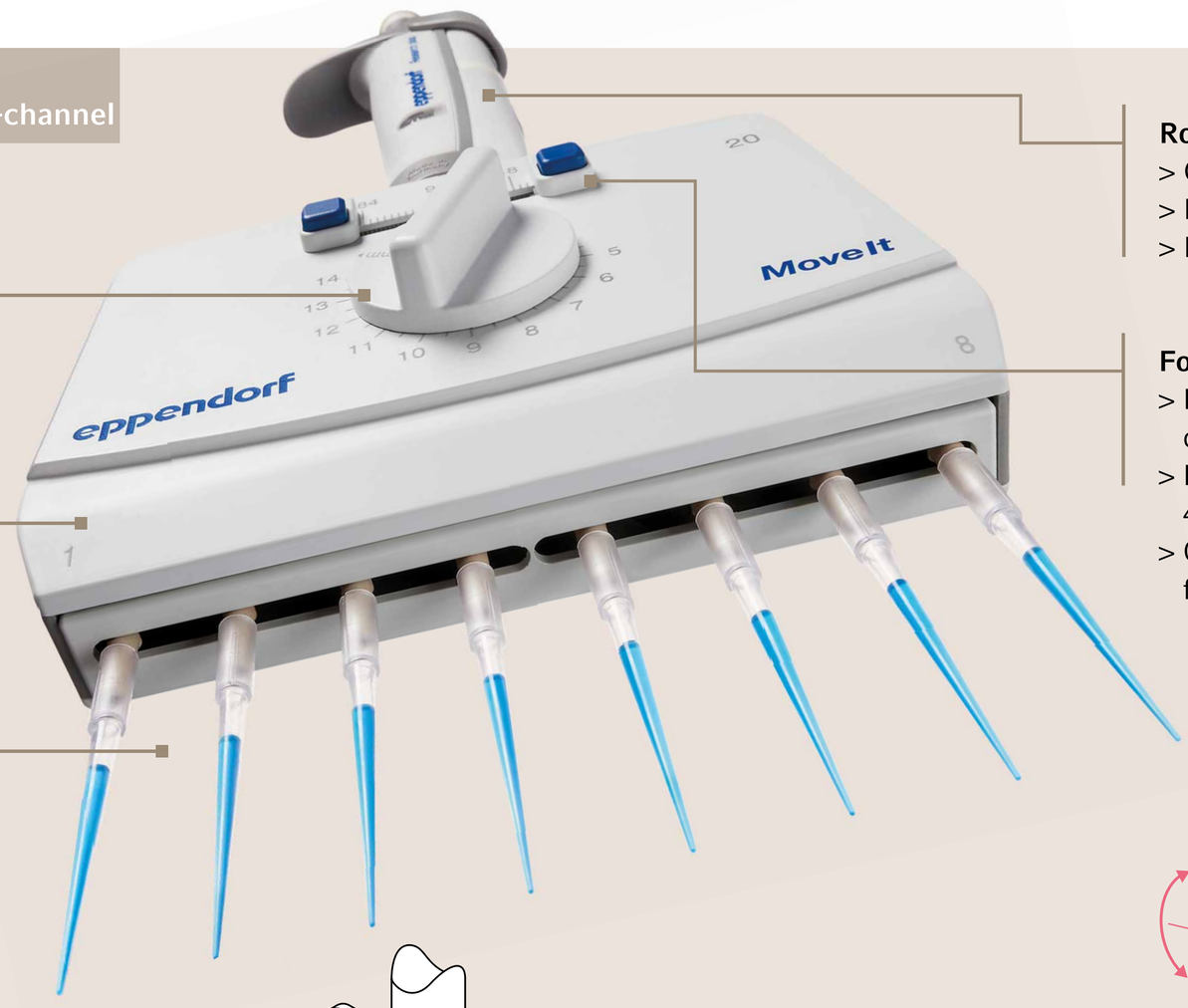
Eppendorf Xplorer® plus and Eppendorf Research® plus, 4-, 6-, 8- and 12-channel

Adjustment knob
> Manual adjustment of tip spacing
> Intuitive, direct, and vibration-free
> Liquid transfers without dripping

Tubeless system
> Reliable robustness and precision
> Easy autoclavability*
> Reduced maintenance requirements

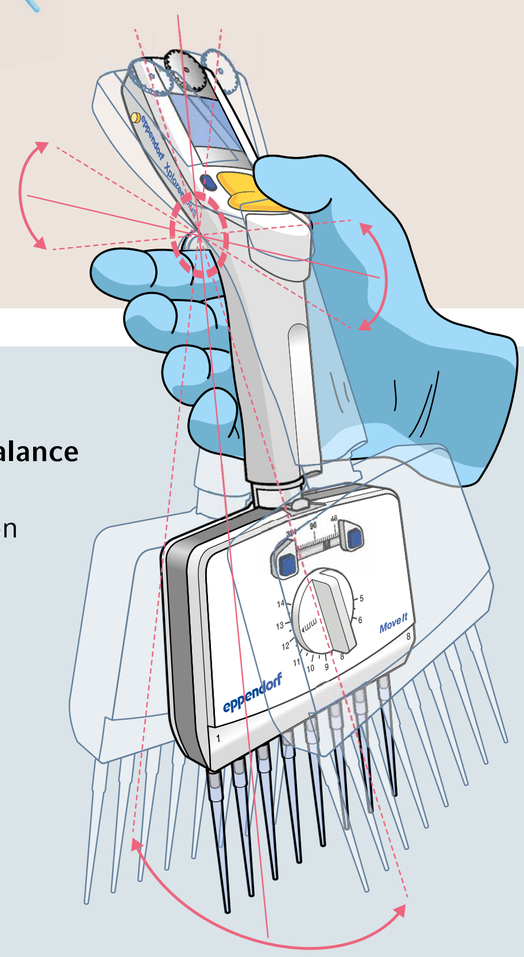
Adjustable tip spacing
> For microplates, reaction tubes, agarose gels and further formats
> Tip spacing freely selectable between 4.5 and 33 mm

* Xplorer plus lower part only, and Research plus fully autoclavable

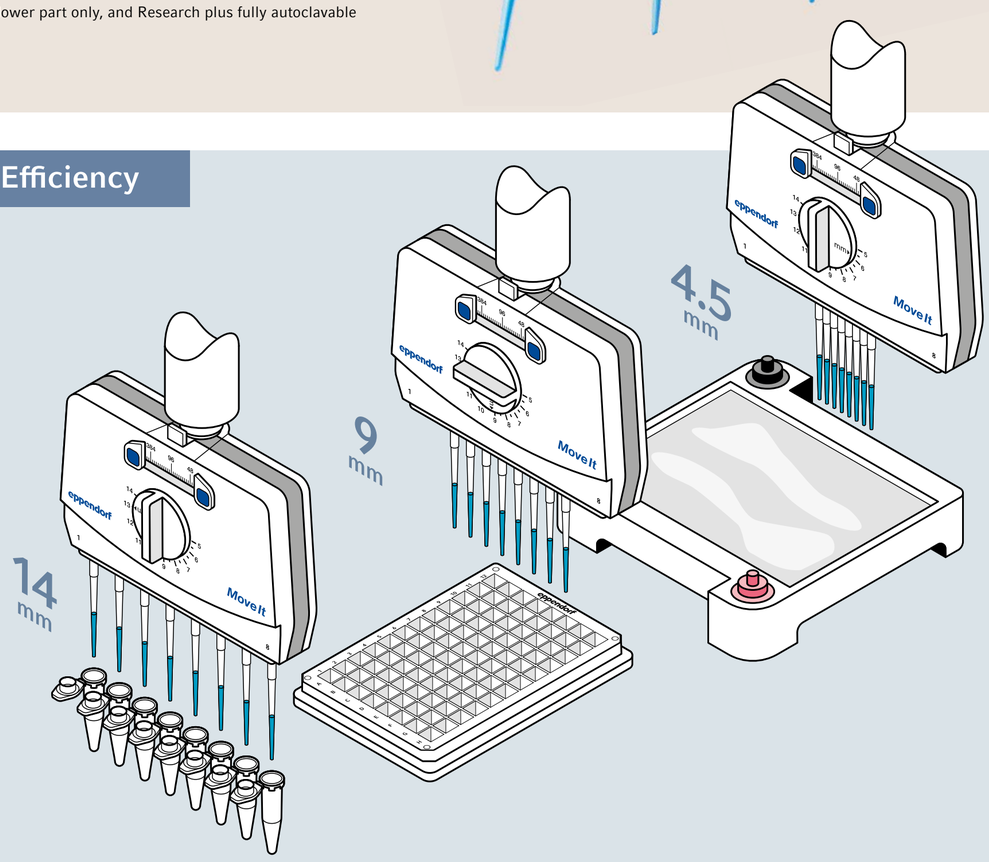


Rotatable pipette head – 360°
> Comfortable readability of display
> Ergonomic and relaxed body posture
> Fast identification of parameters

Format limiter
> For adjusting source and destination formats
> Easy assignment to 384-, 96-, 48-, 24-, and 12-well plates
> Quick switches backwards and forwards between the formats



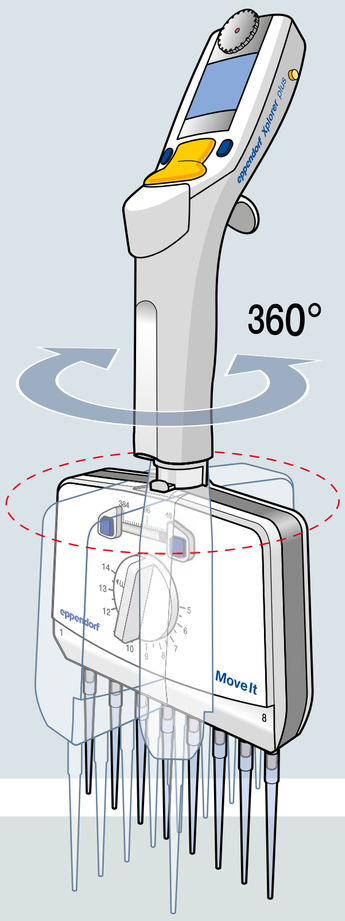
Maximizing Efficiency



Easy and fast format change
Efficient sample transfers from one vessel type to another.
> Move It can transfer 4-12 samples simultaneously between plates, tubes, and gels
> Throughput time reduced by ~50 %
> Increased reproducibility of results

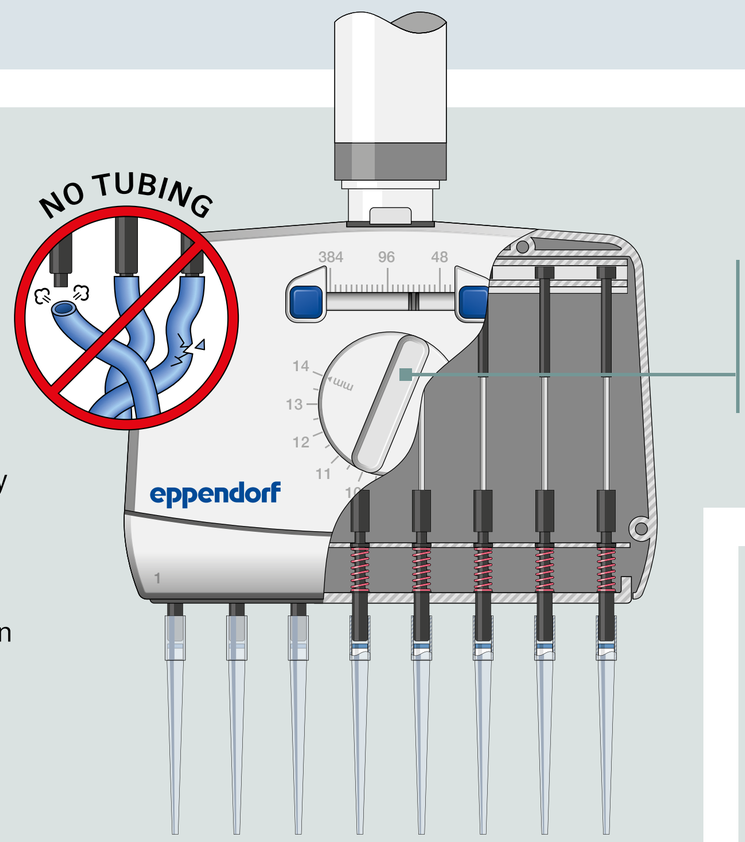
Defined settings for quick switches
> Pre-defined settings allow for quick switches back and forth between different formats
> Just set the spacing control accordingly, using the indicated scale

Less breaks thanks to an optimal balance
> Reduced hand fatigue
> Ergonomic and stress-free operation
> Convenient visibility of tips and samples



Time-saving thanks to rotatable pipette head – 360°
Comfortable readability of display for
> Ergonomic and relaxed body posture
> Fast identification of parameters

Safe Sample Transfer



Tubeless system for reliability and reproducible results
Piston cylinder system directly connected to the nose, minimizing size of air-cushion.
> Higher stability of air-cushion temperature and thus higher precision and reproducibility
> Easy autoclavability* – for reduced contamination risk
> No cable tangle and tubing-porosity – for consistently reliable robustness and precision
> Less maintenance requirements

* Xplorer plus lower part only, and Research plus fully autoclavable

Adjustment knob
> Format changes without vibrations
> Liquid transfer without dripping

Example applications
> Blood analysis
> FACS analysis
> Cell Based Assays
> Cell Culture
> ELISA
> PCR
> Mouse genotyping

Move It selection guide
All models are available as electronic Xplorer plus and mechanical Research plus.

Type of tips	epT.I.P.S.®			epT.I.P.S.® 384	
No. of channels	**4**	**6**	**8**	**8**	**12**
Volume (µL)	300 / 1,200	300 / 1,200	300 / 1,200	20 / 100	20 / 100
Tip distance (mm)	9–33	9–20	9–14	4.5–14	4.5–9

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