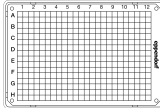
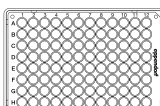
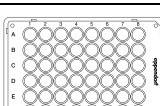
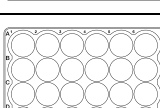
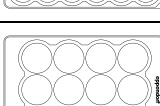
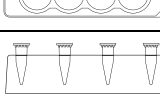
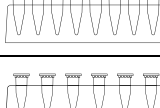
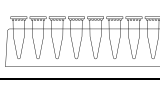



All 300 & 1,200 μL models available as electronic Xplorer plus and mechanical Research plus Move It[®].
20 & 100 μL models (currently) available as Xplorer plus Move It[®].



Vessel Format	Type of tips	epT.I.P.S. [®]			epT.I.P.S. [®] 384	
	Pipette Electronic Mechanical	Eppendorf Xplorer [®] plus, Eppendorf Research [®] plus			Eppendorf Xplorer [®] plus	
	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
	384 Wells (Tip distance 4.5 mm)	–	–	–	■	■
	96 Wells (Tip distance 9 mm)	■	■	■	■	■
	48 Wells (Tip distance 13 mm)	■	■	■	■	–
	24 Wells (Tip distance 19 mm)	■	■	–	–	–
	12 Wells (Tip distance 26 mm)	■	–	–	–	–
	1.5 / 2.0 / 5.0 mL Tube (Tip distance min. - max.: 9 mm - 33 mm)	■	–	–	–	–
	1.5 / 2.0 / 5.0 mL Tube (Tip distance min. - max.: 9 mm - 20 mm)	–	■	–	–	–
	1.5 / 2.0 / 5.0 mL Tube (Tip distance min. - max.: 9 mm - 14 mm 4.5 mm - 14 mm)	–	–	■	■	–
	Agarose gel	■*	■*	■*	■	■

* Limited suitability due to volume and size of tips