

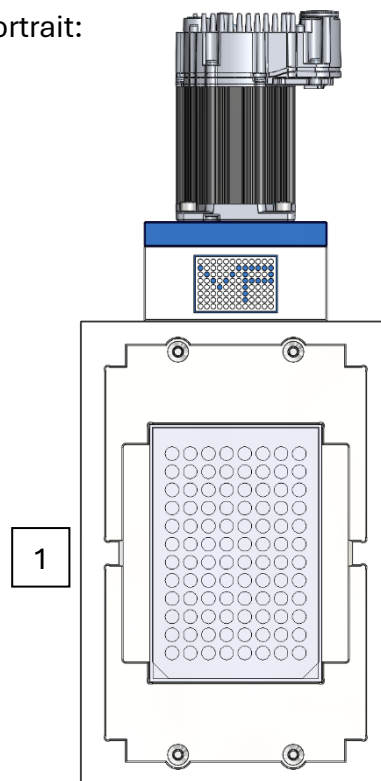
VP 710C5-7A

MAX PLATE STACK TESTING

STIR ELEMENTS USED:

- VP 711D
- VP 711D-1

Portrait:



Landscape:

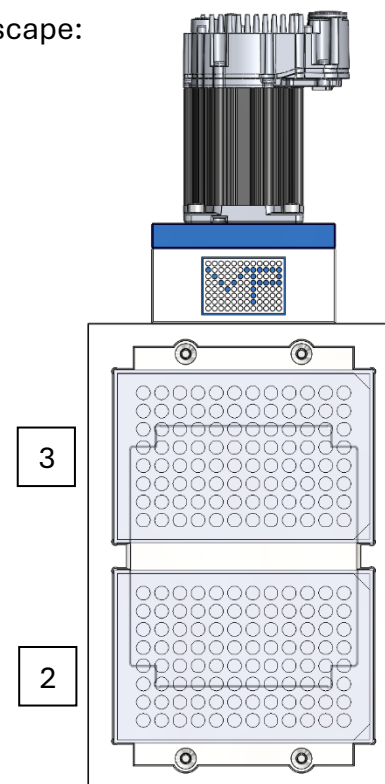


	Plate Position	1		2		3		2 & 3	
	Well-Bottom Geometry	Flat Bottom	Round Bottom	Flat Bottom	Round Bottom	Flat Bottom	Round Bottom	Flat Bottom	Round Bottom
Stirrer	Stir Element	Max Plate Stack		Max Plate Stack		Max Plate Stack		Total Plates	
VP 710C5-7A	VP 711D	12	13	11	12	12	11	23	23
VP 710C5-7A	VP 711D-1	9	9	8	7	8	8	16	15

*Tests conducted with 96-well standard microplates without lids. Equivalent to using plate sealing plastic film.

**All stir elements observed to be mixing tumble style and no vortex style.

***For max plate stack number with lids, subtract 1 plate for each position from the table above.