

Heating, Cooling and Shaking Options for VIAFLO 96/384 and ASSIST PLUS

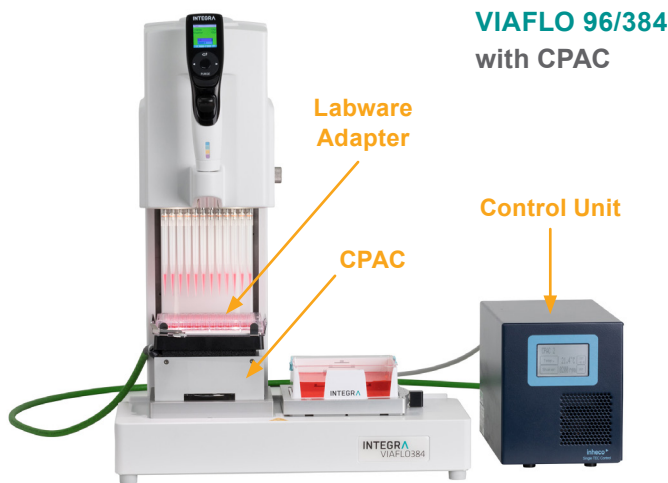
The ASSIST PLUS and VIAFLO 96/384 offer convenient and cost effective multichannel pipetting activities, accelerating and simplifying everyday tasks while reducing manual activities, human error and fatigue. INTEGRA offers optional heating, cooling and shaking devices for these pipetting systems to ensure the broadest possible range of applications.



ASSIST PLUS
with Teleshake 95

Application Summary

	Temperature range	Heating	Cooling	Shaking
CPAC	4°C – 110°C	✓	✓	✗
HeatPAC	Room temperature – 135°C	✓	✗	✗
Teleshake	-	✗	✗	✓ (100 – 2000 rpm)
Teleshake 95	Room temperature – 125°C	✓	✗	✓ (100 – 1800 rpm)



VIAFLO 96/384
with CPAC

Heating/Cooling/Shaking Packages

CPAC, HeatPAC and Teleshake 95 are supplied in combination with a separate control unit and a labware-specific adapter to ensure optimal temperature control for the intended application.



NOTE: Heating/cooling devices are not controlled via the ASSIST PLUS or VIAFLO 96/384.

For more information about these products, please contact your local sales representative.



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