

**TEMPERATURE/TEMPERATURE & HUMIDITY CHAMBERS
PLATINOUS A SERIES**



ESPEC Platinous A Series represents the latest version in the evolution of our temperature and temperature/humidity cycling chambers. These units, manufactured in our Michigan facility, are CFC and HCFC free.

- Features a stainless steel design, for both the interior and exterior.
- A unique heated, wiperless window for a clear view.
- Running time meter.
- Power disconnect.
- 2 inch operational port with plugs.
- Adjustable airflow baffles.
- Seamless rounded corners for improved strength, maintenance, and durability.
- Single vessel, non-pressurized humidity system provides excellent control and easy maintainability.
- BTHC refrigeration for unparalleled reliability.
- Non-CFC/HCFC refrigerants are used exclusively.

Model	Power supply	Temperature & humidity range	Interior volume cu.ft.	Interior dimensions WxDxH cm (in)
PRA-2AP			8	50×60×75 (19.7×23.6×29.5)
PRA-3AP		-20 to +150°C (-4 to +302°F) 30 to 98%RH	14	60×80×85 (23.6×31.5×33.5)
PRA-4AP			32	100×90×100 (39.4×35.5×39.4)
PLA-2AP			8	50×60×75 (19.7×23.6×29.5)
PLA-3AP		-40 to +150°C (-40 to +302°F) 20 to 98%RH	14	60×80×85 (23.6×31.5×33.5)
PLA-4AP			32	100×90×100 (39.4×35.5×39.4)
PXA-2AP			8	50×60×75 (19.7×23.6×29.5)
PXA-3AP	208VAC 230VAC 3φ 60Hz	-70 to +150°C (-94 to +302°F) 20 to 98%RH	14	60×80×85 (23.6×31.5×33.5)
PXA-4AP			32	100×90×100 (39.4×35.5×39.4)
PUA-2AP			8	50×60×75 (19.7×23.6×29.5)
PUA-3AP		-40 to +150°C (-40 to +302°F)	14	60×80×85 (23.6×31.5×33.5)
PUA-4AP			32	100×90×100 (39.4×35.5×39.4)
PZA-2AP			8	50×60×75 (19.7×23.6×29.5)
PZA-3AP		-70 to +150°C (-94 to +302°F)	14	60×80×85 (23.6×31.5×33.5)
PZA-4AP			32	100×90×100 (39.4×35.5×39.4)