

Tempest ActiveCool



Now, from Tempest, closed circuit active cooling for larger, heatsensitive laser-phosphor video projectors.

Tempest ActiveCool™ will keep your projector running within a narrow constant temperature range, in any climate.

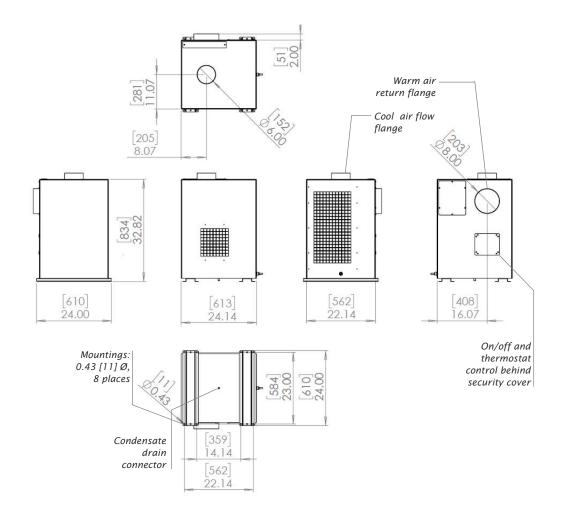
conditions by the beach or shipboard.

The cooler is isolated from the projector enclosure to prevent condenser vibration transmitting to the beam. An anti-vibration mounting kit is available and recommended when ActiveCool is mounted on the same base as the projector enclosure, especially for long throw applications.

Dimensions (basic unit)

Weight: 235lb, 107kg

Air Hose: max length 10'/3m



Dimensions (with Salt Fog Kit and Anti-Vibration Kit)

Weight: 252lb, 115kg

Air Hose: max length 10'/3m

Electrical

AC55.50

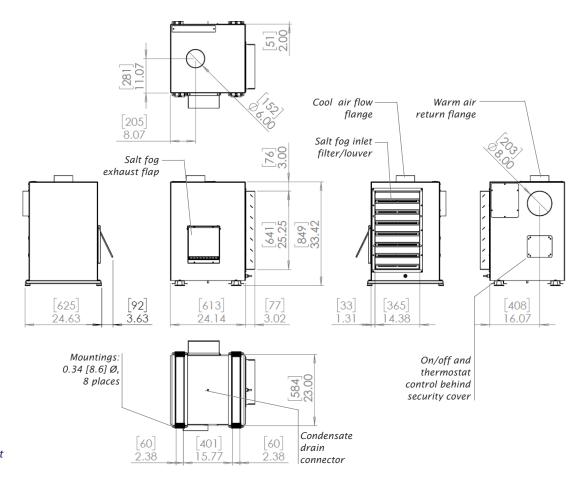
Voltage: 200-250VAC, 50Hz

Power: 1,800W

AC55.60

Voltage: 200-250VAC, 60Hz

Power: 1,800W



Preliminary Information, subject to change.

Ordering Information

AC55.50

ActiveCool System for Cyclone enclosure, for 50Hz power, including connecting hoses, cables, and Cyclone control and connectors

AC55.60

ActiveCool System for Cyclone enclosure, for 60Hz power, including connecting hoses, cables, and Cyclone control and connectors

AC55.SF

ActiveCool Salt Fog Filter Kit, with inlet louver and exhaust flap protection

AC55.VM

ActiveCool Anti-Vibration
Mounting Kit. Recommended
when the ActiveCool unit and
projector enclosure are mounted on the same concrete pad
or structural frame, especially
in long-throw applications.

Suitable Projectors

For use with projectors with thermal dissipation in the range 10—12,500btu, including:

- · Barco UDX
- · Christie Crimson
- · Christie D4K40-RGB
- · Panasonic PT-RZ21K
- · Panasonic PT-RZ31K

See Tempest Cyclone brochure for suitable enclosure models.





Made in the USA

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In the interest of continuous product improvement, specifications are subject to change without notice

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