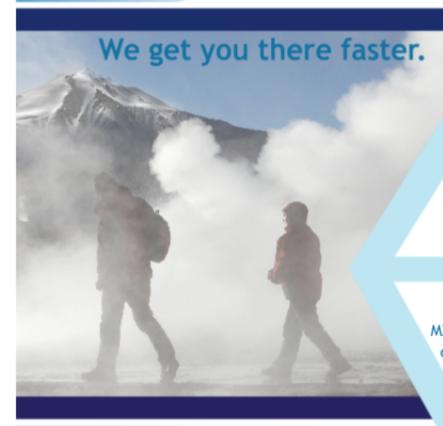


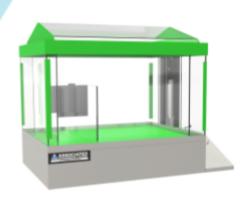
Helping our customers make their products the best that they can be.

Stronger • Faster • Safer

Longer-Lasting

MX-SERIES





DESCRIPTION

MX Series benchtop chambers feature a 360° clear product viewing. The sturdy Lucite design is impervious to corrosion accommodating a wide variety of salt-fog and salt-spray test standards. MX chambers come standard with independent, manual-set, digital controllers for tower and workspace temperature management.

STANDARD FEATURES

- 360° product viewing
- Watlow PM EZ-Zone Controllers
- Atomizing Nozzle

Will accomodate:

- Modification of atomizing nozzle to allow salt atmosphere capability per MIL-STD-19500P
- Special filter for MIL-STD-202H and 810G (P/N 86264)
- Salt reservoir level control with 10 gallon storage tank (Auto Refill Tank)
- Salt fog collectors 80 cm horizontal area (2 required)



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OPTIONS

- · Automatic Refill System to extend operating hours
- · Filter Assembly (MIL-STD 202H and 810G)
- Clean Cycle Valve (MIL-STD 883K)
- Additional Salt Fog Collectors (ASTM-B117)



OPERATION & DATA MANAGEMENT DASHBOARD

For the latest in remote operation and data management, AES|XCHANGE enables you to operate and program the controller at the chamber, your desktop, and remotely via laptop or tablet. A visual graph allows you to view live & historical test data. A drag-&-drop profile builder allows you to create, edit, save, and move between profiles. Onboard multi-year data logging collect and manage live & Historical data while chamber is operating. JSON API makes for easy communication. And access control allows for secure multi-user interaction.

For details and product specifications go

https://www.associatedenvironmentalsys tems.com/xchange

MX-Series' Temperature 35°C (95°F) in Chamber Workspace 45.5°C (114°F) in Tower

Model	Overall Dimensions (in)	Workspace Dimensions (in)	Working Volume
MX-9204	40.5W x 26.5D x 30.5H	18W x 18D x 18H	3.375 cu. ft.
MX-9208	48.5W x 32.5D x 38H	24W x 24D x 24H	8 cu. ft.
MX-9216	38W x 37D x 51.5H	30W x 30D x 30H	15.625 cu. ft.
MX-9232	92.5W x 38.5D x 51H	60W x 30D x 30H	31.25 cu. ft.













