

MX SERIES

Salt Spray / Fog Chambers



MX-9204

Features

- Lucite Construction
- Stainless Steel Base
- Bench Top Style
- High quality
- Available in Four Sizes
- Optional Long Term Testing
- Delivery From Stock
- Meets military and Federal Test Standards

Unit Specifications

	MX-9204	MX-9208	MX-9216	MX-9232
Internal Height	18"	24"	30"	30"
Internal Width	18"	24"	30"	60"
Internal Depth	18"	24"	30"	30"
External Height	33"	37"	51"	51"
External Width	40"	48"	49"	98"
External Depth	28"	34"	38"	38"
Salt Solution Capacity	7 Gal / 26 Lit	11 Gal / 41 Lit	16 Gal / 61 Lit	22 Gal / 82 Lit
Saturation Tower Capacity	2 Gal / 7 Lit	2 Gal / 10 Lit	2.6 Gal / 11.45 Lit	5.2 Gal / 20 Lit
Operating Hours	Up to 72 Hours	Up to 72 Hours	Up to 72 Hours	Up to 72 Hours
Lid Seal	Water Trough Seal all around top opening Lid			
Base	Series 304 Stainless Steel			
PSIG	15	15	15	15
SCFM	1	1.5	2	4
Operating Power	115 VAC 50 Hz Phase 1 7 Amps	115 VAC 50 Hz Phase 1 10 Amps	115 VAC 50 Hz Phase 1 12 Amps	230 VAC 50 Hz Phase 1 13 Amps
Shipping Weight	175 lbs.	225 lbs.	300 lbs.	600 lbs.

Options

- Modification of Salt Spray nozzle to allow atmosphere capability per MIL-STD-19500-B, Paragraph 40.8 and MIL-STD883C
- (Automatic Refill System) Tower Level Control water @ 15 to 20 psig required
- (Automatic Refill System) Salt reservoir Level controls Gravity Feed
- (Automatic Refill System) External 10 Gal. Storage Tank for Salt Reservoir Refill
- Air Compressor (15psig) & Tank Assembly
- Special Filter for MIL-STD-202F and 810D
- Solution Collecting Kit
- Clean Cycle Option for MIL-STD-883C, Method 1009.5
- Salt Fog Collectors - 80cm Horizontal area ASTM-B117

Associated Environmental Systems

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