

MicroClimate Control Maxi (active)

Ex Tax: 0.00€

Remote Location Microclimate Control Unit for Museum Display Cases and Storage Enclosures. This constant volume humidity generator is a fully automatic positive pressure air supply device, designed to provide conservation-quality humidity control for museum display or storage enclosures. A single microclimate unit in a remote location (such as a machine room) can reliably maintain extremely stable humidity control and pollution abatement for an entire gallery of showcases. Suggested Applications: Use these units to supply air to multiple display cases, very large volume showcases, multiple storage enclosures or small archive rooms where: Energy cost savings of up to 50% are to be realized. Accurate humidity control in new or renovated galleries may be expensive or impractical. Existing air conditioning systems or building envelopes cannot maintain adequate humidity control. Existing display cases with moderate to high leakage rates must be used, or cost savings must be found on new display or storage cases. Pollutants or dust from internal or external sources must be purged from cases.