

MICRO 50

1. Securely mount the MICRO 50 bracket on a wall or secure surface.
2. Remove the yellow plastic plug from the filter.
3. Insert filter into the MICRO 50 mount on the bracket. Hand tighten filter counter-clockwise. The label should be facing you when fully in place.
4. Connect condensate line from the compressor to the inlet on the left side of the unit, using ¼" polyethylene tubing.
5. Install a ¼" polyethylene tubing into the outlet on the right side of the MICRO 50. Run tubing to drain and ensure that there are no kinks.
6. Check for leaks.

*Replacement Cartridge: F10109

MICRO 100

1. Securely mount the MICRO 100 bracket on a wall or secure surface.
2. Remove the yellow plastic plugs from the filters.
3. Insert the Stage 1 cartridge into the MICRO 100 mount on the bracket indicated by the Stage 1 marker and the Stage 2 cartridge indicated by the Stage 2 marker. Hand tighten both cartridges counter-clockwise. The labels should be facing you when fully in place.
4. Connect condensate line from the compressor to the inlet on the left side of Stage 1, using ¼" polyethylene tubing. Condensate flows into Stage 1 and out to Stage 2 through the pre-installed condensate line.
5. Install a ¼" polyethylene tubing into the outlet on the right side of Stage 2. Run tubing to drain and ensure that there are no kinks.
6. Check for leaks.

*Replacement Cartridge: F10106

MICRO Series not intended for use with float drains
MAX 125 psi for MICRO Series

all Clean Resources products comply
with the *Buy American Act*



MICRO (CFM)	Life Span* (Months / Hours†)
50	12 / 2,000
100	8 / 2,000

*Months or Hours whichever occurs first

† See complete lifespan chart for details:
cleanresources.com/product.html#MICROseries

Questions?

Contact your Distributor or Clean Resources:
— 800-566-0402
— cleanresources.com/contact

- ✓ Check for damage that may have occurred during shipping
- ✓ Avoid damage to couplings
- ✓ Do not over tighten fittings

* Additional parts are available from Clean Resources