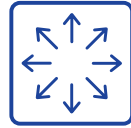


What Makes e-Series Dehumidifiers Better



Energy Efficient

Removes moisture with less energy



Expanded Capacity

More pints per day

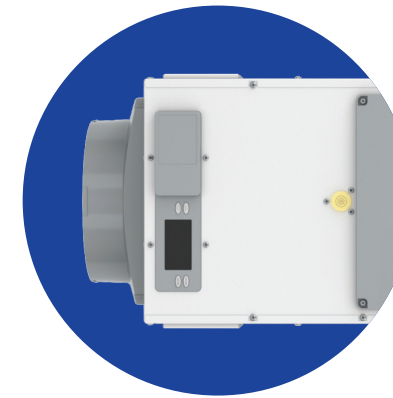


Ease of Install

Supports all critical applications

Digital Control

- Intuitive consumer RH% set point
- Top and side mounting options
- Interactive display walks you through set up options, eliminating dip switches
- Ventilation control options including ASHRAE 62.2
- Primary/secondary zoned dehumidification options
- Setting to either activate or deactivate the unit while the air conditioner is running
- Troubleshooting assistance with easy to identify diagnostic codes on the display and on back of the control cover
- Flexible control options in living space

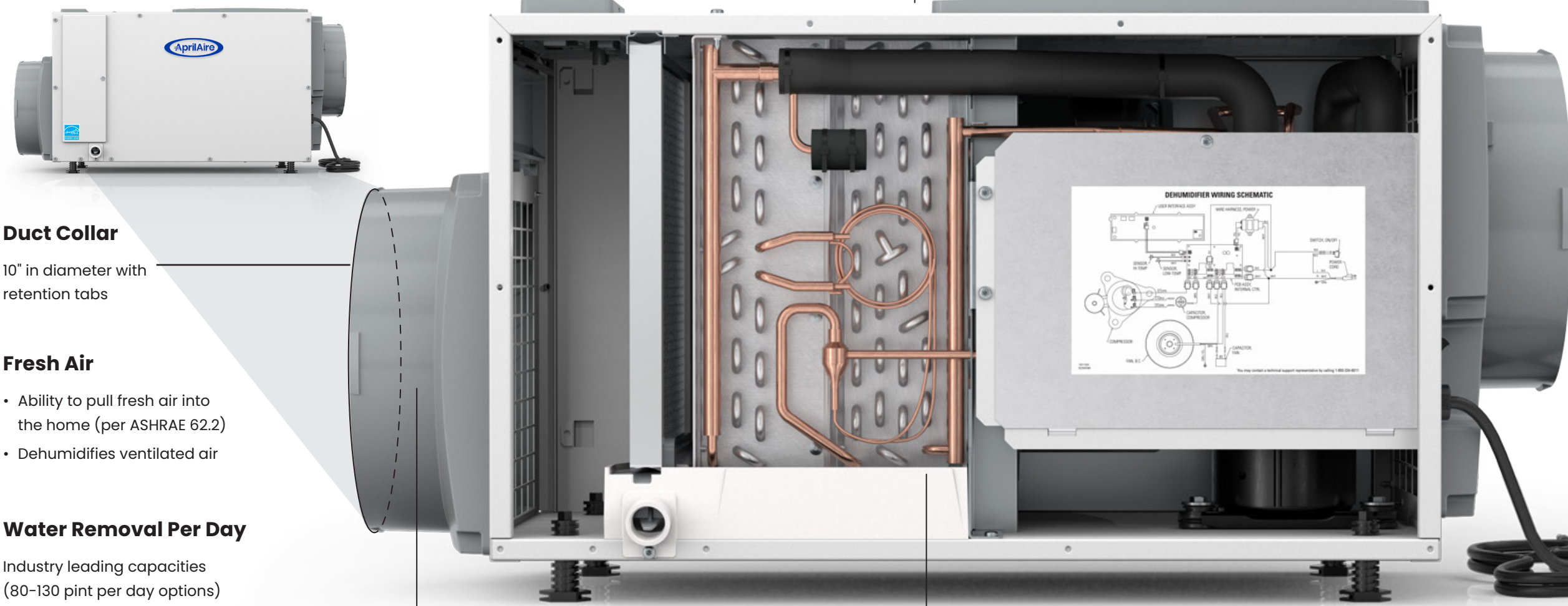


Accurate Installation

Bubble level on top of unit for accurate installation

World-Class Quality

- **Aluminum coils** Protect against corrosion, extending the life of the refrigeration system
- **Manufacturing process** End of line testing with helium leak detection
- **Refrigeration design** Optimized for manufacturing, withstands severe shipping
- **Warranty** 5-year warranty and industry leading claim processing
- **Energy Efficient** E080, E100, E130 recognized as ENERGY STAR® Most Efficient for 2022.



Duct Collar

10" in diameter with retention tabs

Fresh Air

- Ability to pull fresh air into the home (per ASHRAE 62.2)
- Dehumidifies ventilated air

Water Removal Per Day

Industry leading capacities (80-130 pint per day options)

Whisper Quiet

Air flow managed to minimize noise while maximizing efficiency

Small Cabinet, Larger Capacity

The Models E080 and E100 have expanded capacities with a reduced cabinet size that fits into crawl spaces, scuttle openings and HVAC closets

Corrosion Defense

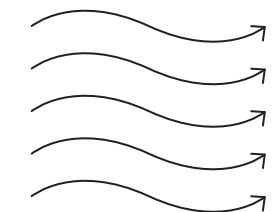
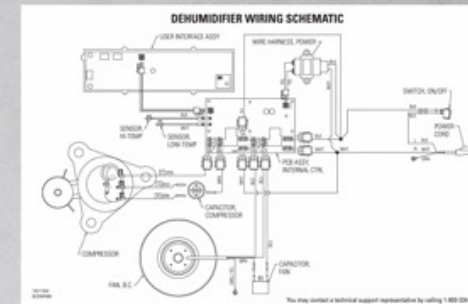
Aluminum coil for complete corrosion defense

Adjustable Feet

Robust plastic feet are easy to adjust by hand, no tools necessary

14" W x 15" H x 26" L

Model E100 Shown



No P-trap needed

Power Options

1. Plug the unit directly into an outlet
2. Hardwired options available