

### SPECIFICATIONS

Specifications		
Voltage	115 V	
Dehumidification Capacity	55 Pints/Day at AHAM 125 Pints/Day at Saturation	
Temperature Range	37.4 - 100.4°F	
Coverage	1,300 sq. ft.	
Dimensions	18.7 × 12.5 × 13.4 in.	
Weight	49.98 lbs	
Airflow	147 CFM	
Power	453 W	
COP	2.47 L/kWh	
Drain Hose Length	6.5 ft & 19.6 ft	
Noise Level	58.4 dBA	
Certification	ETL Listed	
Warranty	5-Year Limited Warranty	

Features		
Auto Defrost	4	
Power Outage Auto Restart	<b>*</b>	
24-Hour Timer	<b>*</b>	
Gravity Drainage & Pump Drainage	4	
Washable & Reusable Filter	4	
Auto Error Detection	<b>*</b>	
Built-in Condensate Pump	4	

# **APPLICATIONS**





# Remois XP125 **Dehumidifier**











Optional Remote Optional Hanging

MERV-1 Filter

**Optional Duct** 

# PRODUCT OVERVIEW

The Remois XP125 is a high-performance, sleek, and elegantly designed dehumidifier engineered for demanding environments where precise moisture control is essential. With its robust capacity and energy-efficient operation, the Remois XP125 is ideal for maintaining balanced humidity levels in crawl spaces, basements, warehouses, and wine cellars. Its compact footprint and lightweight build allow for effortless installation and mobility, while its advanced features ensure reliable, hands-free operation for lasting comfort and protection.





# PERFORMANCE

The Remois XP125 is designed with efficiency, reliability, and ease of use in mind, offering powerful performance in a compact unit.

#### 1. High-Capacity Moisture Control

Capable of removing up to 55 pints of moisture per day under AHAM testing conditions, with a maximum saturation capacity of 125 pints/day. It effectively services large areas up to 1,300 sq. ft.

#### 2. Gravity Drainage & Pump Drainage

Comes with 6.5 ft and 19.6 ft drain hoses, supporting both gravity drainage and pump drainage. The built-in condensate pump can lift water up to 19.6 ft, allowing you to route the drain line to a higher or more distant drain point. This eliminates manual emptying and makes the unit ideal for unattended operation in basements, crawl spaces, or areas where gravity drainage is not available.

#### 3. Lightweight and Compact Design

Featuring a modern and sleek profile with compact dimensions and a low weight of 49.1 lbs, the unit is highly portable and durable, built for long-lasting performance that ensures years of dependable operation across job sites or residential applications.

Operates at a quiet noise level of 58.4 dBA, comparable to a quiet conversation. This ensures minimal disruption, even when placed in occupied spaces like finished basements or living areas.

#### 5. Automated Operation and Safety

Equipped with Auto Defrost to prevent freezing in cooler environments and Auto Restart functionality. The Auto Restart feature ensures the unit automatically powers back on to its previous settings following a power outage.

#### 6.24-Hour Auto-Off Timer

Allows setting a precise countdown for automatic shutdown up to 24 hours in advance, ensuring runtime control and energy efficiency. The timer setting is cleared upon completion or when the unit is manually turned off.

