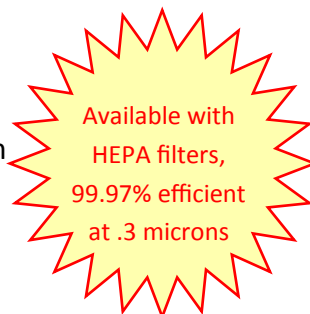


Durability Strong construction | **Versatility** Many applications | **Compactness** All in a Small Space

Cabaire cabin pressurization is designed to allow the operators of equipment cabs or equipment in enclosures to “Breathe Easy” with clean air and to keep those cabs clean. Positive pressure is generated in the cab and pushes dirt out, prevents dust from coming in, and keeps the entire cab and HVAC system clean. Cabaire incorporates an air pump, patented centrifugal air precleaning, and options of filter media (Cellulose, HEPA, Activated Charcoal) to suit different working environments.



RD Model Pressurizer Air Pump

78R5120 RD-5-15299-0P



Pressurizer Air Pump
Can use with downstream filter
12/24V



RD-PO Model Pressurizer Air Pump with Precleaner

78R5125 RD-5-15300-0P



Precleaner and Pressurizer Pump
Use stand-alone or with downstream filter
12/24V



RD-S Model Pressurizer Air Pump, Filter, Precleaner

78R5130 Unit w/ Cellulose RD-5-15301-0P
78R5155 Unit w/ Charcoal RD-5-15546-0P
78R5165 Unit w/ HEPA RD-5-15570-0P



Precleaner, Filter and Pressurizer Pump
Cellulose, HEPA or Charcoal Filters
available with unit
12/24V



RD-EL Model Pressurizer Air Pump, EX Long Filter, Precleaner

78R5170 Standard Unit RD-5-15327-0P

Replacement Filters:

78R5172 Cellulose Filter RD-5-15350-0P
78R5173 Charcoal Filter RD-5-15350-1P
78R5174 HEPA Filter RD-5-15350-2P



Precleaner, EL Long Filter, Pressurizer Pump
Standard Unit- Cellulose filter, but HEPA
and Charcoal Replacement Filters available
12/24V

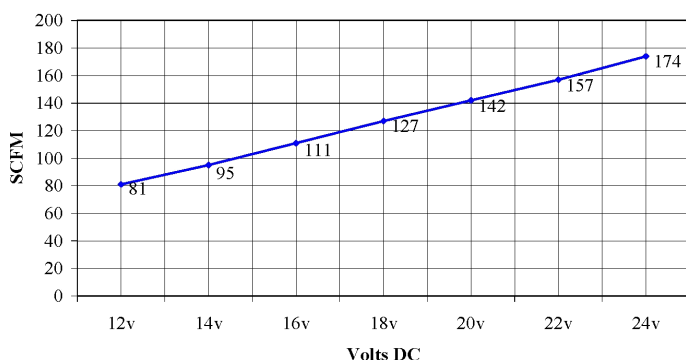


*Stainless Steel Bracket with 3" outlet and 3" diameter, 15"-36" crush proof, flex tubing comes standard with every Cabaire unit.

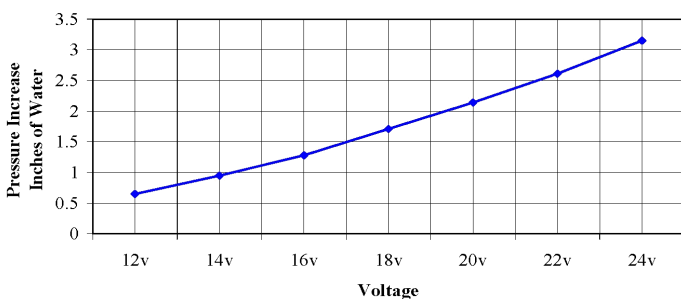
Durability Strong construction | **Versatility** Many applications | **Compactness** All in a Small Space

Technical Specifications:

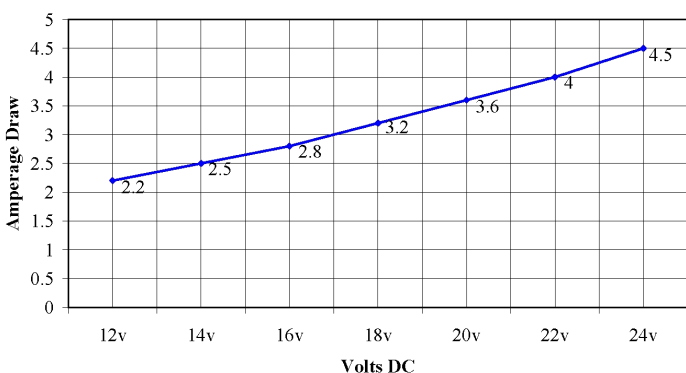
Engineaire Cabaire 12/24v DC
Airflow vs. Voltage



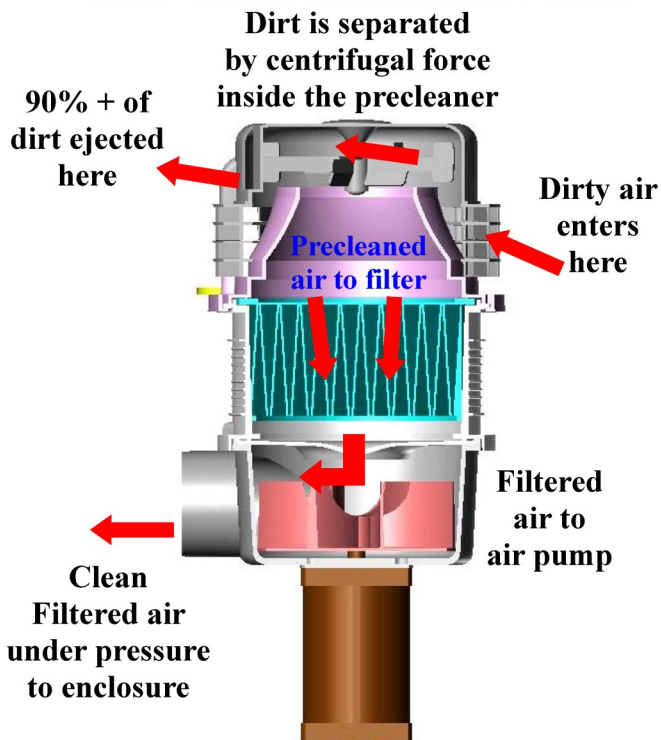
Cabaire Pressure Increase
Inches of Water
in Sealed Chamber
12/24 Volt Motor



Engineaire Cabaire 12/24v DC
Voltage vs. Amperage draw



How Cab Pressurization Works



Contact your Red Dot Representative
with Questions today!

www.RedDotCorp.com