# Wholesale

## **Up To Date**

#### **COVID-19 Limited Hours**

During this time, our hours of operation will be:

- § Concord:7:00-3:30 (starting 7/6)
- § San Jose: 7:00-4:00
- § South San Francisco: 7:00-3:30 (starting 7/6)

#### **Spring Cool Cash**

Cool Cash has ended and all products must be installed and claimed by August 15, at 4:00 PM.

#### **New Greenspeed AC/HP**

The new 24VNA6 and 24VNA4 are now in stock. Prior to installing one, consider it mandatory that the installers watch Pat Burke's recent webinar which is available on www.SiglerTV.com.

#### **Online Ordering**

Skip the wait and order online! This month, get a free beverage tumbler when you place an order at www.Siglers.com. Use promo code JULY. Limit one per company.



## What's New on Sigler 1

Greg's Cooling Tips (5 videos)
Greg's Air Handler Tips (3 videos)

(the password is swd)

The Air Knight IPG air purification system – now in stock!

## **Air Knight Air Purification System**

Indoor air purification and filtration is of top concern for many Bay Area homeowners. Finding a solution that you can confidently stand behind is critical, so Sigler Wholesale Distributors is excited to announce an exclusive partnership with Air Knight. Their Air Knight IPG air purification system utilizes dual technologies to reduce dust, dander, submicron particles, odors, air pollutants, VOCs, smoke and viruses in the home.

First, the Air Knight IPG Air Purification System uses a unique carbon fiber bipolar ionization system. This charges both positive and negative ions which encourages particles in the air to gather together. Larger particles are easier to catch, thus making the existing filter more effective.

Secondly, a metallic catalyst containing a proprietary mix of rhodium, platinum, titanium, copper and silver reacts with the UV light to generate hydrogen peroxide (H2O2). Aerosolized H2O2 is effective in reducing bacteria, viruses, odors and other contaminants in the air. The unique blend of metals cause the molecules to

last longer and create a cleaner reaction which further reduces the risk of harmful contaminants in the home. When these dual technologies combine, you have the ideal solution for many homeowners.

Hold on -- aren't these UV style of air purifiers all the same? Because they look similar and are all installed in the supply duct, it may seem like it. However, that is far from true. Air Knight is the only manufacturer with a dual frequency UV lamp and 8-10 times more catalyst surface area for the photocatalytic process. To come close to the technology of Air Knight, all of the other systems would need a separate H2O2 generator installed in the system. Air Knight is the only solution that combines multiple technologies to offer a best-in-class, active air purification system. Every two years, simply remove two screws and the entire core assembly can be replaced. Air Knight is UL rated and is backed by a 7 year warranty on the power supply.

The Air Knight is now in stock and can be an easy add-on to your upcoming installations and service calls.



The Products You Need The Value You Deserve

#### Concord

1920 Mark Court, #100

p - 925.825.1540 e - CNCorders@siglers.com

Celeste Wolf x8507 Steven Anello x8509 Catie Bier x8516 Steve Moorhead x8501 Ofelia Norwood x8505 Jeff Padilla x8502 Linda Randall x8311 Adam Winship x8512

#### San Jose

1070 Commercial St, #106

p - 408.453.3300 e - SAJorders@siglers.com

AJ Brantley x8522
Taylor Abernathy x8321
Joseph Bautista x8309
Neena Flores x8327
Mike Ha x8305
Denise Jarquin x8346
Ann Martinez x8329
Elly Moreno x8320
Gary Sokol x8336
Timmy Ton x8339

#### **South San Francisco**

229 Littlefield Avenue, #4

p - 415.330.6600 e - SSForders@siglers.com

Debbie Russitano x8412 Pete Martinez x8406 Tricia Maychrowitz x8404 Adonis Segrove x8407

#### **Regional Manager**

Jon Malkovich x8500

#### **Technical Support**

Pat Burke x8334 Greg Sanchez x8405

#### Marketing

Lauren Ray x7292

#### **Credit & Accounting**

Vanessa Cas. (a-q) x5158 Brenda Habben (r-z) x5326

### **Featured Products**

## **Price Drop & Promo**

Carrier's Infinity Air Purifier remains the industry leader with their patented capture-and-kill technology. This product has been independently tested and proven to be effective against airborne pathogens such as bacteria, viruses and mold. Current testing at the University of Minnesota will hopefully reveal that it is also effective against COVID-19.

One common concern with the Infinity Air Purifier is the expensive replacement cartridges. You can now breathe easier because all sizes of the GAPCCCAR and PGAPXCAR replacement cartridges have been reduced by 10-20%!

Lastly, remember that all purchases of the new Greenspeed 24VNA6 or 25VNA4 unit includes a free Infinity Air Purifier. This promotion is ongoing, even when Cool Cash is not active. Start by purchasing both on the same order and then file a claim at <a href="www.siglers.com">www.siglers.com</a>. Click on "Marketing Programs" and then "Inverter Air Purifier Promotion."



Sigler Wholesale Distributors now stocks the ADP dedicated downflow coil. This is the perfect solution for all of your downflow closet applications. The cabinet is deeper and a spacer is no longer needed. This coil is designed to ensure condensate won't blow off the coil and airflow through the coil is more uniform. Like other ADP products, this coil has a 10-year limited parts only warranty to the original homeowner.



A24VBATXR14D A36VCATXR17D A60VHATXR21D

## **Technical Tips**

#### Q: Cased coil TXV bulb -- leave it alone or do something with it?

Well, that all depends on the coil manufacturer.

Carrier cased coils have an indentation in the vapor line where the bulb sits that improves contact and heat transfer. With these coils, the bulb should be left in the factory location. However, it is strongly recommended (and actually mentioned in the installation instructions) that the insulation be carefully removed, verify that the bulb is securely fastened within the indentation with full contact, and insulation re-wrapped.

ADP cased coils do not have an indentation on the vapor line. Due to

circuiting of the coils, the TXV bulb will vary across coil size and type, and may not provide the most optimum system performance in all cases. For that reason, you'll find information in the installation instructions that suggests the installer relocate the bulb. Simply reattach and insulate the bulb at a 10 or 2 o'clock position outside of the cabinet on the vapor line no more than one foot from the suction line connection. If necessary, the bulb can be installed on a vertical vapor line. In this instance, the bulb must be placed before any trap, with the bulb's capillary tube facing upward. The bulb should be securely fastened and insulated.