

Up To Date

Fall Training

It's back to school time and the calendar is filled with a variety of different training options. Go to SiglerNorCal.com/training

Spring Cool Cash

Carrier's Cool Cash consumer rebate begins on September 11 and end on November 18.

New Price Pages

Don't worry...it's not a price increase. New price pages are now available with the new Performance Series furnaces.

Inventory Closures

Mark your calendars because Sigler Wholesale Distributors will be closed on the following dates for inventory counts:

- *Santa Rosa
Friday, October 20*
- *Concord
Friday, October 27*
- *San Jose
Friday, November 3*
- *South San Francisco
Friday, November 10*



What's New on *SiglerTV*

**Single Phase VRF (10 videos)
HP Replacement Options**

Sigler Wholesale Distributors is raising money for the Maui Strong Fund

Community Candy Bar Fundraiser

On August 8, 2023, a wildfire broke out in the western part of Maui. The fire quickly spread due to high winds and dry conditions. The fire burned for four days, destroying over 50,000 acres of land and killing well over 100 people. With a death toll likely to increase, this is the most deadly fire in the modern history.

The fires had a devastating impact on the island of Maui. The loss of homes and businesses displaced thousands of people, and the damage to the natural environment will take years to repair. The fires also had a significant economic impact on the island, with tourism and agriculture being particularly hard hit.

Lahaina, a historic town on the western coast of Maui, was one of the hardest hit areas by the fires. The fire destroyed over 1,000 homes and businesses in Lahaina, and many of the town's historic buildings were also damaged or destroyed.

After taking a few years off due to the pandemic, Sigler Wholesale Distributors is eager to restart the annual community candy bar fundraiser. In Concord, San

Jose, Santa Rosa and South San Francisco, we will be selling See's chocolate bars and lollipops. Thanks to a generous donation by Sigler Wholesale Distributors, 100% of your purchase will go directly to Maui Strong and the Hawaii Community Foundation.

See's Chocolate Candy Bars

\$3 each or 2 for \$5

See's Lollipops

\$2 each or 3 for \$5

For more information about this important community organization, check out www.hawaiicommunityfoundation.org.

Established in 1916, HCF is one of the oldest community foundations in the United States. It is a public, statewide, charitable services and grant making organization. Not all charities treat your donations the same. That's why it's important to use a service like www.chartiynavigator.org. They give HCF a 4-star rating due to their financial health, efficiency, sustainability, and trustworthiness.

Concord

1920 Mark Court, #100
p - 925.825.1540
e - CNCorders@siglers.com

Jimmy Hilton x8504
Steven Anello x8509
Tim Benjamin x8530
Ian Culp x8528
Rudy Hernandez x8529
Steve Moorhead x8501
Alyssa Pfler x8506
Linda Randall x8311
Adam Winship x8512

San Jose

2390 Zanker Road
p - 408.453.3300
e - SAJorders@siglers.com

AJ Brantley x8522
Taylor Abernathy x8321
Alicia Alvarez x7568
Alex Aguayo x5386
Joseph Bautista x8309
Neena Flores x8327
Mike Ha x8305
Denise Jarquin x8346
Daisy Marquina x8934
Ann Martinez x8329
Elly Moreno x8320
Mario Sanchez x8328
Timmy Ton x8339
Pilar Zavaleta x8304

Santa Rosa

256 Sutton Place, #104
p - 707.361.7600
e - STRorders@siglers.com

Adonis Segrove x8407
Nicholas Coleman x8552
Kathryn Habara x8555

South San Francisco

229 Littlefield Avenue, #1
p - 415.330.6600
e - SSForders@siglers.com

Debbie Russitano x8412
Pete Martinez x8406
Tricia Maychrowitz x8404
Kai Sorensen x8415

Technical Support

415.330.6666 (call or text)

Featured Products



Filter maintenance is a big part of our responsibility to homeowners. We need to ensure that they have an efficient system that operates safely throughout the year. When the HVAC system allows for increased static pressure, may want to consider offering a MERV 13 filter.

The Multi-Pleat Green 13 from Koch is produced with a blend of electrostatically charged fibers. This layer of polypropylene fibers is composed of rectangular shaped fibers arranged in an intersecting cross-pattern design. This unique configuration ensures greater stability of the electrostatic charge, reduced pressure drop, and prolonged efficiencies



When you're not using Carrier's Infinity Series equipment, you have several choices for zoning. A great option is ZoneFirst. While you may not recognize the name, ZoneFirst was the first company that successfully developed and marketed HVAC Zoning Systems back in the 1950's. Their zone board can be used with any non-communicating thermostat and the dampers are easily connected with telephone wire (25-feet included).



During the month of September, buy one ZoneFirst system from Sigler Wholesale Distributors and get one free! Limit one per customer and this unfortunately does not apply to customers with special new construction pricing.

Technical Tips

Q: What makes the 38MURA and the 40MUAA so special?

Let's start with the 38MURA. This unit is a true multiple-application product. The condenser can be paired with any fan coil or with a furnace and evaporator coil application to create a dual fuel system. When using this unit in either of these applications, the installer needs to set dip switch 1-2 to ON before powering up the condenser. This set of switches is located above the thermostat wire connections.

A question that we often get is "How many wires do I really need to make this condenser work?" Three – B, C and Y2. If you are going to have an air handler with strip heat, you will need two more for R and D.

The 40MUAA looks like a traditional fan coil, but it can only be paired with a 38MURA. What's special is that the installer has the option of using Carrier's communicating wall control, KSACN1001AAA, or any 24-volt heat pump thermostat. If you decide to go with a 24-volt thermostat, simply turn on dip switch 1-1 and connect the wires and turn on the power.

This air handler also gives you the option of running either two wires or five wires between the indoor and outdoor equipment. If using two, the system uses two-way communication and requires 16 gauge shielded wires between S1 and S2.