Wholesale

Up To Date

Price Increases

Carrier Corporation has announced a price increase up to 6% effective February 1, 2021.
Additionally, most supply manufacturers have announced a similar increase in early 2021. Be sure to add some extra cost to your bids and be on the lookout for updated price pages.

2021 Calendars

The 2021 wall/desk calendars are now available. Pick one up or ask to have one sent with your next order.

Co-Op Deadline

All eligible co-op advertising claims must be submitted by January 15, 2021.

FAD Full Year Financing

Active Carrier Factory
Authorized Dealers can
continue offering Wells
Fargo financing with rate
discounts from Carrier on
their most popular plans.



What's New on Sigler V

Thank you Indoor Air Quality (10 videos)

Ron Gomez and Mario Sanchez in the San Jose warehouse

The new www.SiglerTV.com

In 2012, Sigler Wholesale Distributors launched www.SiglerTV.com. It started as a few crude videos that are embarrassing to watch now, but evolved into a video library with segments from most of the live training classes that occurred in this region throughout the last several years.

Finding a video to watch was easy in 2012, however there are now nearly 600 with more being added each month. Continuing to organize them in a long list is impractical and it was difficult for you to find the video that you were seeking. The site has been totally re-launched and all of the videos are in six main categories:

- Full Length Classes
- General Information
- Installation
- Sales
- Service
- What's New

Start your searching by clicking on one of those buttons and inside you'll find subcategories and even some tertiary categories. If you're still struggling to find what you want to see, a search feature is available based on some key words from the videos.

Our hope is that you use this tool...as a tool. It's available for you and your team prior to dispatching to a service call or it can be a great resource during a holiday weekend. Also, consider using some of the classes as part of your on-boarding process with new employees. There is content that is applicable to everyone.

Be sure you routinely check out the "What's New" category which lists all of the videos that were created in the last month. After a month passes, they'll still be available by using the search or category buttons, but a newer set of videos will be loaded to ensure this category is always fresh and relevant. The "Full Length Classes" is another new feature and will allow you to view an entire class from beginning to end in one video. We'll use this going forward but will also dig into the archives and load a few of them throughout this month.

Happy watching and learning!



THE PRODUCTS YOU NEED THE VALUE YOU DESERVE

Concord

1920 Mark Court, #100

p - 925.825.1540 e - CNCorders@siglers.com

Jimmy Hilton x8504
Steven Anello x8509
Catie Bier x8516
Tim Haffner x8513
Eric Lynds x8502
Steve Moorhead x8501
Linda Randall x8311
Adonis Segrove x8407
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
Timmy Ton x8339
Pilar Zavaleta x8304

South San Francisco

229 Littlefield Avenue, #4

p - 415.330.6600 e - SSForders@siglers.com

Debbie Russitano x8412 Pete Martinez x8406 Tricia Maychrowitz x8404

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



Winter is upon us and you don't want to get stuck with the wrong parts in your truck. If you're looking for the fastest and easiest way to repair your customers' Carrier equipment, know that Factory Authorized Parts are always the right choice.

When you choose to install a Factory Authorized Part, you'll not only find an exact, drop-in replacement, but you'll also find an option that maintains original OEM efficiency – that means less time on the job for you, and a better solution for your customer.

Sigler Wholesale Distributors is stocked up on Factory Authorized Parts in preparation for the winter ahead. Inducer assemblies, blower motors, igniters, gas valves, three-wire-pilots and more are all in stock and ready to go.

Choose Sigler Wholesale Distributors and Factory Authorized Parts every time you need to make a repair.



For more than 60 years, Mason Industries has been the premier supplier of spring mounts and housings for the HVAC industry. Their products are practical for nearly all installations – residential and commercial. They can prevent noise and high frequency vibration.

Several Mason products are readily available at Sigler Wholesale Distributors, including the "Super W" waffle pads, NDA double-deflection neoprene mounts, IMF spring mounts, 30N spring double-deflection spring hangers and more.



During the month of January, mention this article and save 10% on all Mason products from local inventory.

Technical Tips

Q: The single-stage hybrid heat thermostat wiring has me confused?

Yep, get in line, you're not the first. The reason for the confusion typically lies in the fact that different thermostat manufacturers utilize different terminal designations which may or may not match up with the equipment. The two most asked about connections are about the "O" terminal at the furnace, and the "gas heat" terminal at the thermostat.

Like most air handlers, furnaces do not have an "O" terminal on the circuit board, so there is no place to land a wire. Simply put, the "O" terminal will just pass through with a wire nut at the furnace and connect to the "O" at the outdoor unit. "O" is used to energize

the reversing valve in cooling mode.

The "gas heat" connection at the thermostat will vary with thermostat manufacturer, but is typically going to be labelled "W1". With a hybrid heat system, the first stage of heat is heat pump and is actually energized via the "Y" terminal on the thermostat. The easiest method to get this connection proper is to look at the literature for the thermostat in question and find the description of "Heat Pump, 2H/1C".

Remember, "W2" at the heat pump is the interlock to energize the furnace during defrost, so wire to W at the furnace.