Wholesale

Up To Date

Dealer Convention

Carrier's national dealer convention in Las Vegas is September 26-28.

Fall Cool Cash

Carrier's Fall Cool Cash program begins on September 12 with instant rebates up to \$1750.
Systems must be installed and claimed by December 30 at 4:00 PM.

Wells Fargo Rates

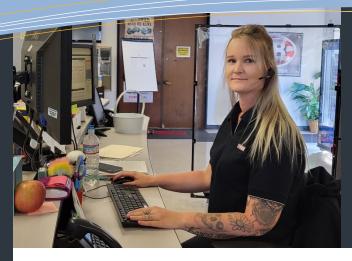
Consumer financing interest rates have gone up. Please use the new rate sheet effective on September 12, 2022.

Fall Training

The fall training schedule is now available with sales, technical, Carrier University classes.
Register online today at SiglerNorCal.com/training.

New AC Equipment

The new AC equipment is starting to arrive. Be sure to check inventory before quoting a customer.



What's New on Sigler V

Heat Pumps (6 videos)

Ashley James in the Concord store

Nex Tax Credits & Incentives

Inside the "Inflation Reduction Act" recently passed by congress and signed by President Biden, the 25C tax credits for energy efficiency home improvements have been extended through 2032. For this tax year, the credits that we saw in the past have been retroactively extended and will run though the end of 2022. They include:

- \$300 for split AC systems with SEER
 ≥ 16 and EER ≥ 13.
- \$300 for split HP systems with SEER
 ≥ 15, EER ≥ 12.5 and HSPF ≥ 8.5.
- \$150 for furnaces ≥ 95% AFUE
- \$50 for an advanced main air circulating fan

Starting in January, these incentives and the efficiency targets will increase and be available through 2032. However, those details are not yet available.

Beyond the tax credit, there is also new funding for individual states to offer incentives up to \$8000 for a heat pump system. There are no federal efficiency guidelines, so it will be up to California to determine if and how they want to make these rebates available. However, there

are federally mandated income tiers that may make many homeowners in the Bay Area ineligible for these rebates. The tiers are based on the median household income, which is currently \$77,358 in California. The federal income tiers are:

- If household income is less than 80% of the California median household income, then 100% of the rebates are available.
- If household income is between 80% and 150% of the California median household income, then 50% of the rebates are available.
- If household income is more than 150% of the California median household income, then no rebates are available.

Once more information is available regarding California's plans for this rebate funding, your Sigler Wholesale Distributors territory manager will follow-up with you. This will also be a topic discussed at Carrier's National Dealer Convention this month. Lastly, remember that anytime you talk about tax credits with a homeowner, it is wise to suggest they consult a tax professional.



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
Tim Benjamin x8530
Catie Bier x8516
Ashely James x8528
Steve Moorhead x8501
Joshua Parrish x8517
Alyssa Pliler 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
Joseph Bautista x8309
Neena Flores x8327
Pedro Garcia x8335
Mike Ha x8305
Denise Jarquin x8346
Ann Martinez x8329
Elly Moreno x8320
Cynthia Rivera x8324
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 Randy Shields x8551

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 Alex Vicioso x8417

Technical Support 415.330.6666

Featured Products



Sigler Wholesale Distributors now has the Cozy Challenger Floor Furnace in stock. This popular model for replacement applications provides even heat throughout the house because of the natural convection of circulating warm air.

The Cozy Challenger features a factorymounted control with built-in pressure regulator and 100% safety pilot. The millivolt controls require no electricity to operate, so losing heat during a power failure is never an issue. The combustion chamber has continuous-seam welded steel and is warranted for 10 years.



90N30 and 90N50

RECTORSEAL

Founded in 1937, RectorSeal started as a manufacturer of specialty chemical sealants. One of their first products, RectorSeal Number 5, became a staple of the plumbing industry as the most common thread sealant throughout the U.S. Since these beginnings, they have continued to grow by expanding their offering of chemical and mechanical products to support tradesmen and tradeswomen in their work.

RectorSeal's growth has centered around a simple mission: To provide innovative solutions to the professional trades. They want to help contractors in the heating & cooling, plumbing, electrical and construction industries perform their work faster and with greater reliability.

Sigler Wholesale Distributors is proud to represent RectorSeal. During the month of September, take 10% off your purchase of Flaretite, PRO-Fit Quick Connect, Safe-T-Switch, AC Leak Freeze, Goliath pans or No 5 Thread Sealant products.

Technical Tips

Q: Why do I keep finding restrictions in the TXV?

You get a call from the customer saying their AC isn't cooling. A quick check of the system shows low suction pressure, high superheat, and normal to slightly low subcooling. You replace the TXV and operation returns to normal. So what caused the problem to begin with?

If the installer did not purge the air from the system before and during brazing, you may have discovered the culprit. When air is present inside the copper tubing and heat is applied, carbon deposits are formed inside the tubing. Since R-410A is a great solvent, the deposits are quickly cleaned off the copper and head straight for the TXV

where they collect and restrict the flow of refrigerant through the valve.

Using a conventional nitrogen pressure regulator to purge while brazing can be difficult because it is tough to regulate the flow at a low enough level. So what's the fix? Using a Nitrogen purging hybrid regulator is the answer. The presets allow you to pressure test up to 500 PSI, purge at a rate of 25-35 CFH and braze at a rate of 3-6 CFH.

There are few great options available, but check out the VN-500 Hybrid Regulator which is now in stock at Sigler Wholesale Distributors.