

A SIMPLER WAY TO CREATE CUSTOMIZED SUBMITTALS:

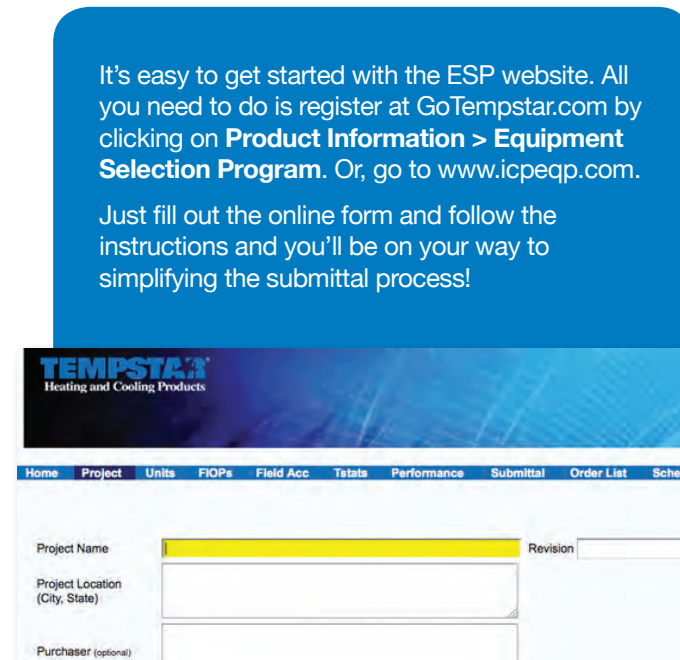
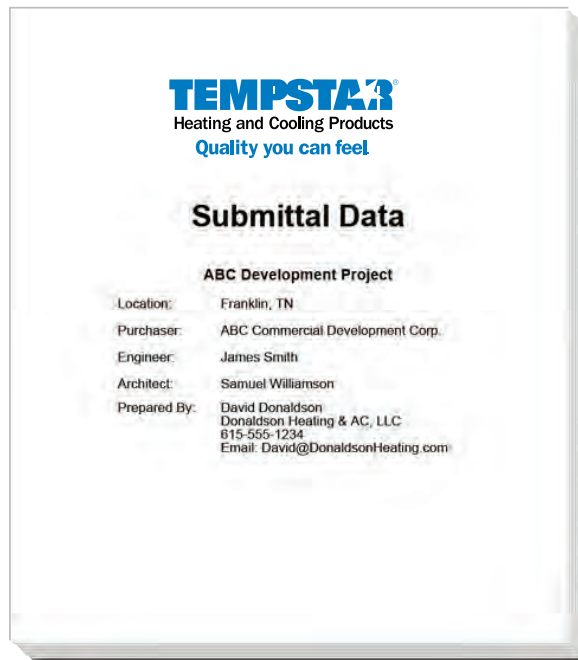
TEMPSTAR
Heating and Cooling Products
Quality you can feel.

Online Equipment Selection Program!



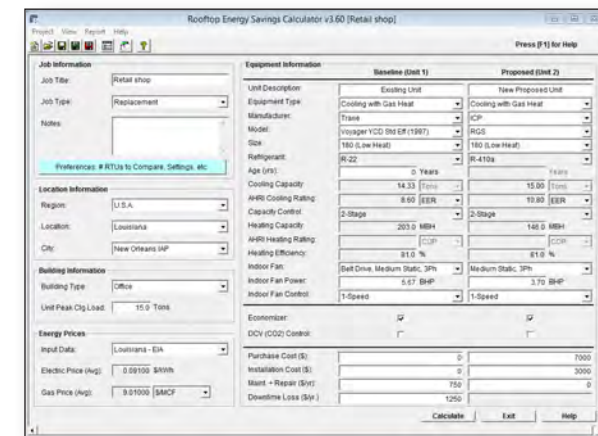
Use the **Equipment Selection Program** website to create submittals for engineers, code officials, builders or property owners. It guides you through the process of selecting the right equipment for every application, based on the criteria you enter, matching the best products, factory-installed options and correct accessories for every job.

Plus you can create a **complete professional presentation** in PDF format with a customized appearance (left). Then you can print, email or save order lists to be used or revised at a later date, which allows you to provide engineers as many copies as they need without any hassle. You can also generate equipment schedules in Microsoft® Excel® format.



Rooftop Energy Savings Calculator

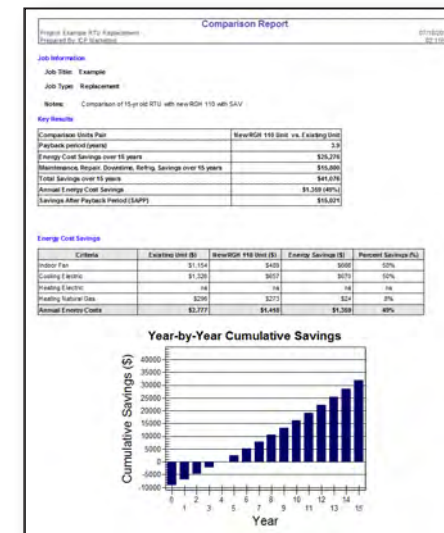
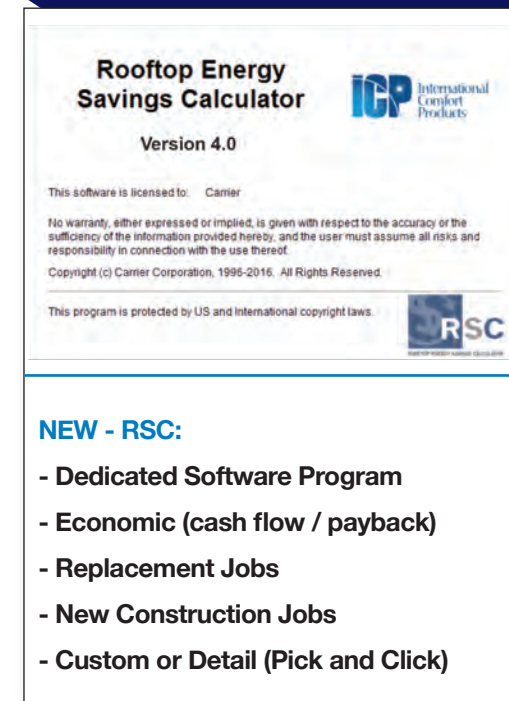
- Compare energy costs and payback performance of rooftop equipment
- For replacement applications
 - Evaluate the energy cost savings and payback of replacing old, inefficient equipment
- For new construction applications
 - Helps evaluate the energy cost and payback performance of standard vs. high-efficiency equipment or competitor equipment
- Available on HVACPartners under "Products and Solutions"
- It's **FREE!** - Available through your local distributor



- Simple inputs
- Auto-populates if replacement or new construction
- Simulates 8 building types
- Pulls current energy data – no guessing
- Uses Hourly Analysis Program (HAP) calculation engine
- Intuitive help screens

Calculates Professional Reports:

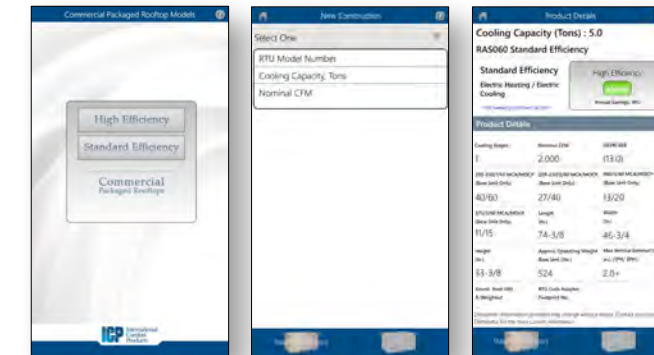
- Payback Period
- Maintenance, Repair Costs
- Total Energy Savings
- Graphic Displays
- Detailed Energy Savings:
 - Fan
 - Cooling
 - Heating
- Savings After Payback Period



Get the ICP® RTU Mobile App on Your Smartphone

The ICP® Rooftops app allows users to perform on the spot selection of HVAC rooftop units for both replacement and new construction, and estimate energy savings between ICP® Standard and High-Efficiency units. Users can input an existing unit model number for Tempstar or competitive equipment, or desired unit specifications, and obtain the optimal Tempstar model for their requirements.

- Provides size, weight, base electrical data
- Select units by model, size, or CFM



Available on:
Apple® iOS 6.0 and above (including iOS 8.0+)
Android™ 4.0 and above
Windows® 8.0 and above
Smartphones and Tablets



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iPhone – <https://itunes.apple.com/us/app/icp-rooftops-for-iphone/id1096805695?mt=8>

iPad – <https://itunes.apple.com/us/app/icp-rooftops-for-ipad/id1096805959?mt=8>

Windows Store – <https://www.microsoft.com/en-us/store/apps/icp-rooftops/9nbllgh4x98g>

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