



How Nebraska Can Purchase Direct from Carrier

How to Purchase Direct from Carrier

Purchasing direct allows state and local agencies ("Authorized User") the ability to replace equipment and services quickly and efficiently in support of their missions and everyday needs.

By definition, a state or local government agency is any city, county, district, or other local governmental body, including the state universities, community colleges, and K-12 public schools.



How to Buy in 3 Easy Steps

- 1 Contact your local Carrier rep for equipment, service or parts needs.
- 2 Communicate your intention to use a state-specific contract.
- 3 Your local representative will work with Carrier to fulfill your requirements in accordance with the terms of the contract.

Fast-Response SERVICE & SUPPORT

Stretched thin? Let our experienced engineers and highly trained technicians replace, configure, install, and service your HVAC systems. **Speak with a Carrier Service and Support expert 24/7 at 800-379-6484**, or visit carrier.com/service.

Competitively-Priced OEM & Aftermarket Parts

Our experienced parts team is dedicated to serving commercial national accounts and can help satisfy your parts needs for both Factory Authorized Parts designed for Carrier equipment as well as our Totaline aftermarket brand which can be used on **ANY BRAND** of equipment.

You can reach our parts specialists at **833-763-0260** or via email at carriernationalparts@carrier.com.

A Note on Federal Funding

Congress has set nearly \$200 billion for COVID-related stimulus efforts, including HVAC updates. This includes "Inspection, testing, maintenance, repair, replacement, and upgrade projects to improve the indoor air quality in school facilities..."

Connect with your local Carrier representative for specific state and local school district information related to uses of Federal ESSER funding.

Returning to School, Shaping the Future

In K-12 schools, there's nothing more important than the health and safety of your students and staff – and there's no company better equipped to help.

Much of the immediate focus of healthy building efforts and the new funding is around infection control and overcoming the challenges of safely resuming in-person learning. But the new funding also presents schools with a significant opportunity to address the longer term benefits of enhanced learning environments, including improved well-being and cognitive function of students and staff.



By high school graduation, the average American student will have spent more than 15,000 hours in school, which means their well-being is directly tied to the health of their learning environments.¹



According to the Government Accountability Office, half of all schools in the U.S. have unsatisfactory indoor air quality (IAQ) and nearly 36,000 need HVAC updates.²



For every hour increase in the air exchange rate in schools, there was a 12% decrease in sick days.³



Poorly ventilated classrooms showed a 5% decrease in "power of attention," roughly equivalent to the impact that a student might feel if skipping breakfast.⁴

To learn more, visit <https://www.carrier.com/k-12>

¹ Harvard Healthy Buildings Program (2017) ■ ² U.S. Government Accountability Office (2020) ■ ³ Kolarik et al. (2016) ■ ⁴ Coley et al. (2007)

Nebraska State-Specific Purchasing Information

	
Website	https://www.esucc.org/
Offering	HVAC & Mechanical Products & Solutions
Carrier Equipment Contact	Brian Cornelisse 612-346-1082 brian.cornelisse@carrier.com
Carrier Equipment Service Contact	

NEBRASKA COOPERATION ACT

[Neb. Revised Statute §73-507](#)

State Agencies

Neb. Rev. Stat. § 73-507 (2017).

Exceptions

(1) Subject to review by the Director of Administrative Services, the division shall provide procedures to grant limited exceptions from sections 73-504, 73-508, and 73-509 for:

(a) Sole source contracts, emergency contracts, and contracts for services when the price has been established by the federal General Services Administration or competitively bid by another state or group of states, a group of states and any political subdivision of any other state, or a cooperative purchasing organization on behalf of a group of states; and

(b) Other circumstances or specific contracts when any of the requirements of sections 73-504, 73-508, and 73-509 are not appropriate for or are not compatible with the circumstances or contract. The division shall provide a written rationale which shall be kept on file when granting an exception under this subdivision.

To connect with your Regional Vertical Market Manager, Brian Cornelisse at 612-346-1082 or brian.cornelisse@carrier.com.



Carrier OptiClean™

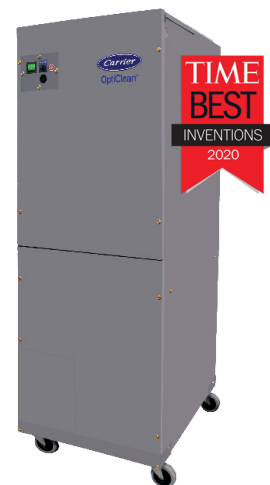
Dual Mode Negative Air Machine & Air Scrubber

- ▶ Rapid deployment—just roll it in and plug the cord into any outlet
- ▶ High-efficiency HEPA air filtration—99.97% efficient long-life HEPA filter removes particles as small as 0.3 microns
- ▶ Portable, flexible, and easy to reconfigure—ideal when requirements can change quickly and unpredictably; it moves easily from room to room, and can be operated vertically or horizontally
- ▶ Supplements your existing system—quickly reduces airborne pathogens without replacing or modifying your installed HVAC equipment
- ▶ Easy to specify—for example, to get 6 air changes per hour in a room with a 10' ceiling, you'll need 1 CFM of scrubbing for every ft² of floor space
- ▶ Choose from two sizes—600 and 1500 CFM

For more information, visit carrier.com/opticlean

OptiClean™ in the Media

- ▶ TIME Names Carrier's OptiClean™ a Best Invention of 2020
- ▶ Southern California School District to Install 3,700 Carrier OptiClean™ Units to Help Improve Indoor Air Quality for Students, Teachers and Staff
- ▶ Alvord Unified School District to Install 1,500 Carrier OptiClean™ Units to Help Improve Indoor Air Quality as Schools Prepare to Reopen
- ▶ Carrier Launches Higher-Capacity OptiClean™ Air Scrubber for Healthy Indoor Air Quality in K-12 Schools
- ▶ New Carrier OptiClean™ Negative Air Machine to Help Hospitals Slow Spread of COVID-19



HEALTHYBUILDINGS