

Carrier TechLINE® Academy

Setting a New Course in Technical Training



Introducing **TechLINE® Academy**. As the inventor of modern container refrigeration 50 years ago, it's been said that Carrier Transicold has trained the industry.

We take technical training seriously – and with a combination of new online courses and instructor-led certification programs, we're pushing our curriculum to new heights.

Our new TechLINE Academy program is raising the standard for equipping service and repair technicians to meet – and exceed – customer expectations around the world.

As refrigeration technology evolves and improves, Carrier Transicold and its service centers understand the challenge of making sure service technicians are well-equipped to keep container refrigeration fleets running at peak efficiency.

Whether a service technician is new to container refrigeration or has years of experience, the TechLINE Academy program provides opportunities to achieve three levels of container training certification: Associate, Technician and Master Technician.

TechLINE Academy is structured to create multiple entry points based on skill level, from self-paced online training programs to two-day, three-day and one-week Container Technician Certificate courses. These instructor-led sessions include classroom and hands-on troubleshooting exercises, and a final exam to evaluate technical proficiency in all facets of Carrier Transicold container refrigeration units.

TechLINE Academy is available in dozens of cities on six continents. Multilingual courses are taught on a rotating basis at port cities around the world, and online courses are available 24/7. After completing TechLINE Academy, newly certified technicians at all levels are ready to apply their knowledge at one of more than 400 Carrier Transicold authorized service providers around the world.

For more information about TechLINE Academy, please visit www.carrier.com/techline-academy, or contact your Carrier Transicold container refrigeration regional field service manager.

