

Designed for your industry

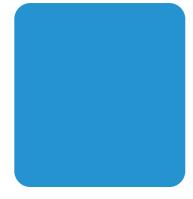
HVAC & lifecycle
One integrated solution

















A trusted partner for your industrial transformation

No matter your industry, from agri-food to pharmaceuticals, from automotive to gigafactories and beyond, we understand the complexity of your operations and the critical role of thermal management.

As Europe accelerates its industrial transformation, Carrier stands by your side with global scale, local expertise, and reliable lead times, powered by a robust supply chain.

We deliver integrated HVAC and airside solutions, digital tools, and lifecycle services to help you

extend asset life, reduce environmental impact, and achieve long-term operational excellence.

From the earliest stages of your project, we offer dedicated support through design reviews, ESG strategies, and tailored optimization opportunities, helping you reach your performance and sustainability goals.

And as your operations evolve, our technologies support the transition to low-GWP refrigerants, contributing to smarter, more sustainable industrial environments.

Your journey with Carrier





Helping you achieve your ESG, energy & operational goals

Up to 50%

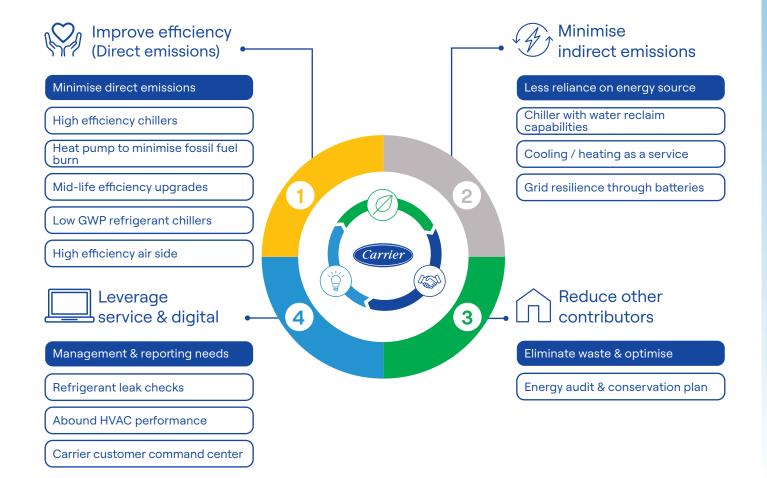
reduction in energy costs for cooling and heating Lower carbon footprint - contributing to sustainability goals

Optimised
CAPEX & OPEX
with predictive
maintenance

Compliance with evolving regulations

Through our product portfolio, digital platforms and expert services, we help you meet your performance and sustainability goals - today and tomorrow.

End-to-end solutions driving your path to net zero



Engineered for reliability

Heating, cooling & airside solutions for industrial performance

Chillers & dry coolers





AquaForce® 30KAV-ZE & 30KAVIZE Cooling capacity: 372 - 1,307 kW

- Variable-speed screw compressor
- Greenspeed® intelligence for high SEER/SEPR
- Ultra-low GWP refrigerant
- SEER up to 3.8 (30KAVIZE) SEER up to 6.0 (30KAV-ZE)





AquaForce® 30XBV Cooling capacity: 140 - 512 kW Heating capacity: 494 - 1,800 kW

- For ambient temps up to 55 °C
- Variable-speed screw compressors with Vi Control
- IPLV up to 5.7 / EER up to 2.9





AquaEdge® 19DV3/4/5 Cooling capacity: 1,200 - 4,350 kW

- Centrifugal liquid chiller
- Two-stage compressor with interstage economizer
- Greenspeed® VFD COP up to 7.0 / IPLV up to 11.8
- Ultra-low GWP refrigerant



HFO

R-1234ze

R-515B AquaForce® 30XWH

Heating capacity: 322 - 1297 kW

- COP up to 6.7 / SCOP up to 7.2

- Leaving water temp. up to 70 °C

- Ultra-low GWP refrigerants

- Variable-capacity screw compressors





AquaForce® 30XWV-ZE Cooling capacity: 448 - 1,635 Kw Heating capacity: 523 - 1,926 kW

- Water-cooled variable-speed screw
- SEER up to 8.43 / SEPR up to 8.07
- Leaving water temp. Down to -3 °C / up to 60 °C condenser side





AquaSnap® 30RBP Cooling capacity: 170 - 940 kW

- Scroll compressors
- SEER up to 5.4 / SCOP up to 3.9
- Greenspeed® variable-speed fans & pumps







AquaEdge® 19XR/XRV Cooling capacity: 1,000 - 3,000 kW

- Centrifugal liquid chiller
- Single-stage
- Industry-leading efficiency (COP up to 6.8)



(Optional)



AquaEdge® 19MV4 Variable-speed Cooling capacity: 2,000 - 3,200 kW

- Centrifugal chiller
- Variable-speed
- Two-stage compressor with interstage economizer
- Greenspeed® VFD COP up to 6.8 / IPLV up to 11.8
- Ultra-low GWP refrigerant









AquaEdge® 19XR/XRV Cooling capacity: 2,000 - 12,000 kW

- Centrifugal liquid chiller
- Two-stage compressor
- VFD for industry-leading efficiency (IPLV up to 11)
- Wide operating range: -6°C to +65°C
- Ultra-low GWP refrigerant



High temperature heat pumps





AquaForce® 61XWHZE & 61XWHVZE Heating capacity: 300 - 1,570 kW

- Hot water up to 85°C
- Screw technology
- Water-to-water heat pump
- High temperature





AquaSnap® 61CG Heating capacity: 30 - 130 kW

- Hot water up to 82°C
- Scroll technology
- Water-to-water heat pump
- High temperature





AquaForce® 61CWD Heating capacity: 110 - 540 kW

- Hot water up to 120°C
- Screw technology
- Water-to-water heat pump
- Ultra high temperature





AquaForce® 61CW-Z Heating capacity: 410 - 735 kW

- Hot water up to 90°C
- Screw technology
- Water-to-water heat pump
- Very high temperature





AquaSnap® 61AQ Cooling capacity: 30 - 110kW Heating capacity: 40-130 kW

- Scroll technology
- Water-to-water heat pump

- Hot water up to 82°C

- High temperature

Air treatment & Heat exchanger



AiroVision 39CP-L/H/C Air handling unit Air flow: 1,000 to 30,000m3/h

- Multi-fluid compatibility
- High performance
- Up to 200°C and 30 bar for demanding heating applications





Rooftop 50FF/50FC

50FF: Cooling capacity: 23 - 271 kW 50FC: Cooling capacity: 23 - 273 kW Heating capacity: 22 - 298 kW

- Dual operation: cooling-only (50FF) and reversible heat pump (50FC) models.
- High efficiency & eco desing: Uses low-GWP R-454B refrigerant, with SEER up to 5.19 and SCOP up to 3.53, exceeding regulatory standards.



IdroFan® 42NX **Ductable fan coil** Cooling capacity: 0.9 - 11 kW Heating capacity: 1 - 14 kW

- Ultra-compact
- Airflow up to 1,900 m³/h
- EC motor & centrifugal fan
- ISO coarse 50% air filtration



IdroFan® 42GW Cassette Rated cooling capacity: 1.5 - 9.5 kW Rated heating capacity: 1.3 - 11.3 kW

- 4-Way air diffusion
- Ultra-low noise operation
- Airflow up to 1,450 m³/h
- 2/4-Pipe coils + electric heater opt.
- AC or EC motor versions



42AM Air heaters destratifier Air flow: 1,200 to 11,140m3/h Heating capacity: 10 - 97 kW

- Wall or ceiling Mounted design
- Heating with LP/HP water, steam or oil
- AC or EC motor with variable speed



Gasketed plate. Heat exchanger Large range capable to handle water flow rate up to 800m³/h

- High efficiency
- Compact design
- Corrosion resistant
- Low fluid volume

Next-level, integrated industry management solutions

With our advanced technology, we help you connect and optimise all facility systems - unlocking smarter control, operational efficiency and real-time insights.



I-Vu Building Automation System



Full visibility & control

- A global vision: Get supervise HVAC, electrical, security and power distribution with a single, integrated solution
- Achieve your goals with precision
- Stay informed: offer proactive alerts and personalized recommendations

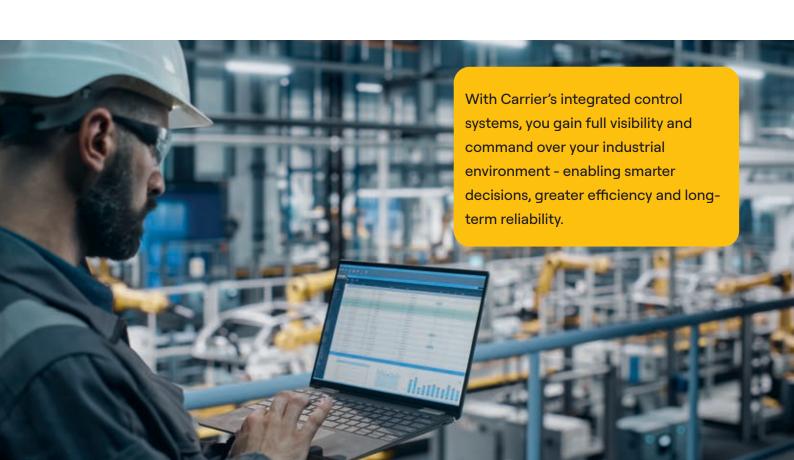
Automation

Carrier Chilled PlantCTRL™ Solution



Intelligent optimization

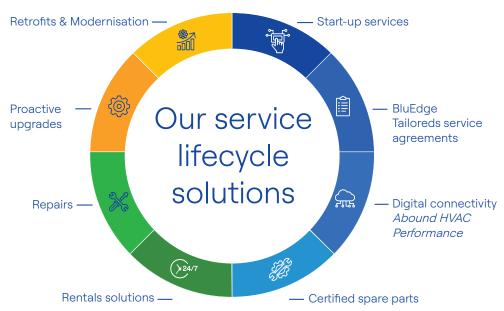
- Enhancing Energy Efficiency with smart sequencing for tailored optimization
 - Up to +8 chillers
 - Smart sequencing
 - Ensure your production availability
 - Free cooling maximization
 - Improve plant efficiency



Service that supports you

From installation to long-term operation, Carrier keeps you efficient, connected, and running at optimal performance, with dedicated expertise and smart tools that help maintain system reliability, reduce total cost of ownership, and anticipate issues before they happen.

Helping you achieve your equipment availability rate of 99,9% -Because every minute counts.





With BluEdge service agreements, powered by Abound™ HVAC Performance, you benefit from continuous monitoring, predictive insights and proactive reporting-ensuring your systems stay efficient, connected and under control.

Key Benefits

Maximise Uptime

Predict potential issues before they disrupt operations, and get faster, more efficient service with pre-informed technicians.

Optimise Performance. Help Extend Equipment Life. Real-time visibility ensures optimal performance while data-driven maintenance helps extend system life.

Control Costs. Avoid Surprises.

Optimise cost-efficiency with proactive support for fewer emergency repairs.

Plan With ConfidenceGain budget clarity through

predictive scheduling, and optimise resource planning across locations.

Peace of Mind, Built In

Carrier experts monitor your systems so you don't have to with customised alerts, global support, and rapid diagnostics.



With over 120 years of experience and presence in more than 160 countries,
Carrier is ready to support your industrial
HVAC needs.
Let's build your next solution together.
Contact our experts today



