Coil Cleaning Services
Cleaning and Sanitizing

Necessary Services
During routine operation, dust and pollutants attach to the HVAC coil surfaces, support structures, and ultimately the drain pan.

These contaminants
- Interfere with the proper functioning of the air conditioning system
- Contribute to the growth of microorganisms that can cause odors, corrosion and energy robbing deposits
- Create an environment conducive to growth of harmful bacteria, which could contribute to sick building syndrome (SBS)

Bottom Line Benefits
Regular coil cleaning removes contaminants and helps
- Minimize energy and repair costs
- Extend HVAC system life
- Enhance HVAC system operation

Chem-Aqua Services Can Help
Coil cleaning requires specialized skills. Our trained team has the necessary expertise to ensure it is done properly. We also offer professional steam cleaning as a sustainable option for coil cleaning.

Improves Air Flow
Keeping coils clean allows increased air flow and heat transfer efficiency. This improves temperature and humidity control and can help the system to operate using less energy.

Maintains Indoor Air Quality
Keeping coils clean reduces the potential for odors and helps maintain indoor air quality.

For more information or to request a no-obligation quote, contact your local Chem-Aqua Services Representative: 866-766-0134, chemaquaservices@nch.com.
UV Sterilization Systems
Sterilizing and Sanitizing

Improved Protection and Control
Indoor air is more often polluted than outdoor air. Contaminants such as viruses, bacteria, mold, mildew, and allergens collect and grow in the cool, damp interior of HVAC air handler units (AHU) where they can spread with conditioned air.

Tubular Rack UV Sterilization Systems
- Cost effective way to control microbiological growth in the HVAC system
- Lowers maintenance costs by reducing the number of cleanings
- Improves efficiency and saves energy by keeping systems cleaner

Features
- Lifetime warranty on all equipment (excluding the lamps)
- UV- C light radiates throughout the entire AHU
- Designed and built onsite to meet specifications
- High quality water-resistant lamps and power supply
- 32”, 46”, and 60” UV-C lamps available
- All mounting hardware included
- Optional stainless steel tubing

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