

Tubular Rack System

A unique solution for the elimination of viruses and bacteria...



81cm
- 117cm
- 152cm
UV-C lamps
available



...and saving energy

A refrigeration unit is a haven for bacteria, viruses, moulds and fungus. The problem arises when the unit's coiler become damp, while air condenses as the temperature falls. The damp environment on the coiler surface provides perfect growth conditions for the microorganisms.

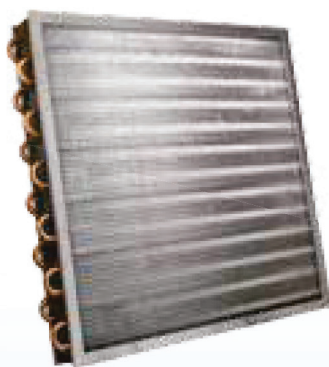
The adjustable tubular rack system offers easy, flexible installation. This system effectively kills mold, bacteria, and viruses in HVAC equipment. You will save energy by keeping the system cleaner, lowering maintenance costs. In contrast to sporadic cleaning, UVC system is an automatic and continuous cleaning method, which is largely maintenance-free.

- TRS is designed to be built onsite for endless size combinations for exact fit
- Normal or high output lamps options for surface and/or air treatment
- Lifetime warranty water-resistant multi power supply
- Includes all necessary mounting hardware except EMT conduit

Coils with Mold



Coils with UV Light



UV-C light suppresses microbial growth on HVAC coils and surrounding areas

Bennefits

- Kills mold, bacteria, and viruses in the HVAC system
- Saves energy by keeping components cleaner
- Lowers maintenance costs – reduced cleanings
- Cost effective
- Less sickleave
- Increased food safety



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