**After-Sales Service**

Werner Finley believes that service is an integral part of the service business with the most important aspect being building a long-lasting relationship with the customer. We are proud to have a company-owned service team located at various parts of the country.

The service team apart from selling spare offer a wide range of value-added services like After AMC, comprehensive AMC, on-site services, refilling and reconditioning services, commissioning and re-commissioning services for all makes of Cold Rooms.

**Annual Maintenance Contract**

AMC is a preventive maintenance program to keep the Cold rooms/Cold Storage running effectively throughout the year. Unscheduled break downs can ruin total shutdown of the entire system and can hamper the quality of all the preserved products leading to loss of revenue. The aim is to offer quality service since a great deal can be forecasted and dealt with before catastrophe becomes a reality, all that is needed is little advance planning.

**Periodic Maintenance**

Scheduled and preventive maintenance are less disruptive and prolong the life of the refrigeration system. At the same time, continuous efficiency is improved. This is a very useful combination. Why not let us handle your Cold rooms, thus allowing your operations personnel to concentrate on their core competencies and leave the maintenance to the experts. We can customize and propose a service contract or agree that every visit should be booked separately. The important thing is that you get a grip on things before they become a problem.

**AMC’s Cover For Following Services:**
- Scheduled maintenance calls on refrigeration units
- Change out of spare parts while it’s appreciated before, they become non-functional
- Lab tests for ammonia, vacuuming and in commissioning
- Maintenance of required spares in stock

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**About us**

Werner Finley is an India company founded in 1989, we preoccupy the business of ‘Process Cooling’ and we serve to a wide spectrum of industries including confectionaries, tomato pastes, chemicals, pharmaceuticals, distilleries, breweries, and food and beverages. We have our manufacturing facility at Periyar, Bangalore. We are into the manufacturing of water coolers, all chillers, panel air coolers, skid mounted systems, and panel air coolers. We design engineer and manufacture refrigeration chillers ranging from 0.3 HP to 200 HP capacities. We also undertake cold rooms/cool storage projects and we have several working installation to our credit.

We are backed up with a team of design engineers who are equipped with the latest tools for the design and development of new products. We have the widest range of chillers which cover from 0.3 HP to 200 HP capacities. Our coolers are designed to maintain the correct temperature and humidity control, which is why our chillers are known for their efficiency and long life.

We have Wide range of the same if required, can be worked with 06 and 08 global database (65 7015 1177). Ours also have viciated as and are giving a clipper of global quality.

We have a certain sales network with offices at Bangalore, Chennai, Pune, Ahmedabad, Kolkata and Delhi. The core strength of the sales team at Werner Finley is understanding the specific needs and providing the best possible solution to the customer's needs.

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**Other Products**

- Packaged Water Coolers
- Panel Air Coolers
- Coolant Filtration Systems
- Water Cooled Chillers with Screw Compressors
- Hydraulic Oil Chillers

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**Werner Finley Pvt. Ltd.**

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Cold Rooms | Preserve and Profit

Werner Finley presents "Cold Storage" solutions to store and preserve products ranging from vegetables, meat, dairy, ice cream, frozen food, vaccines, chemicals, beverages, processed foods, etc.

Werner Finley has over 25 years of practical experience in the refrigeration industry, supported with a wide network of experts and service offices across the country.

We service clients from a wide spectrum of sectors including hospitality, micro-breweries, pharma, dairy, retail, health spa, research-based institutions, etc.

Customize your cold room

Prefabricated PLC Panels:
High density PLC panels (60 kg/m²), available in various thickness ranging from 45,50,60,75,125 mm. Panels are available with G1 (powder coated) and G3 (SS 304 finish) options.

Size of the coldroom can be customized to any size depending on the requirement.

Wide range of Panel Configurations:
Available in various heights (2.0 to 6.18 ft and width/30.15 to 1.224) options — Walls, roof, door frame, door leaf, ice walls, command options.

Beekeeping hardware:
All hinges and handles come with chrome finish and are built in stainless steel.

Chip locking:
This ensures perfect alignment and adds to the strength between wall to wall panel.

Swing and sliding doors:
Sturdy, aesthetically good looking; doors built with PLC most suitable for heavy duty usage. Door handles available to avoid condensation on door frames.

Sweep jacket:
Maintains an upright seating of door and ensures the profile of constant temperature variations.

Digital temperature display:
Microprocessor based temperature control, which can also give out low and high temp alarm.

Heated air vents:
Helps to equalize pressures on the inside and outside of the cold room and prevents any damage due to the pressure difference.

Interior safety releases:
Self-luminated knobs help in closing the door in case someone is trapped inside.

Evaporator unit:

Condensing unit:
- Scroll ( rotating compressor)
- R-134a, R-404A, HFC 134a
- Air cooled high efficiency condenser with fans
- High and low pressure controls
- Hermetic compressor optional
- CRCA power coated enclosure
- Suitable for outdoor installation

Optional Features:
- Microprocessor based controller
- PLC control panel available with VFD based control systems
- 100% humidity control
- 100% humidity control
- Door interlock with VFD based control systems
- Interlock with VFD based control systems
- Interlock with VFD based control systems
- Interlock with VFD based control systems

Energy Efficient and Eco-friendly Refrigeration units:

Temperature controller:
- Micro processor based
- LED Display
- Pro programmed
- High and low temp alarm
- BMS compatible option

Evaporator unit:
- High efficiency scroll with coated fins
- R-507, refrigerant gas
- Hermetic compressor optional
- CRCA power coated enclosure
- Suitable for outdoor installation

Squirrel Cage: Werner Finley Cold Rooms

- Modular construction makes it quick and natural to install
- Modular panels can be disconnected and re-installed at ease
- Modular panel sizes ensures best utilization of space. suits the project requirement
- Panel finishes with pre-coated GI / Stainless Steel / Zinc Aluminium
- Doors with swing and all operation
- Door fixed available with options of Aluminium checkered sheet / Aata / Corrugated door
- Choice of both air cooled and refrigeration units based on the project requirement
- Version A & B of Cooler rooms from 3 to 800 m³, also 10 to 1000 m³ with several options.
- Apart from the above, the special temperature range is also possible
- Microprocessor based controller
- Squirrel cage refrigeration
- Condensing units options available with VFD based control systems
- Interlock with VFD based control systems