



Werner Finley[®]

Process Cooling Since 1986



Simple.
Intuitive. POWERFUL.

www.wernerfinley.com

The Werner Finley Story

Established in 1986, Werner Finley began as one of the very few Indian companies to provide a wide range of process cooling solutions for several applications.

Process cooling

refers to the methodology of using mechanical refrigeration to lower the temperature of substances involved in a manufacturing process. In simple terms, process cooling is the mechanism used to eliminate heat from any industrial process.

With more than 3 decades of establishing a strong footing in the industry, today, the company takes pride in being the leading manufacturer for process cooling equipment in the country and is witnessing a rapidly growing global presence.

At Werner Finley, we aim to provide ingenious, high-quality cooling solutions for every industry.



What drives us?

Our vision is to be the most preferred partner for process cooling needs across industries.

Our Guiding Principles

- ✓ **Build trust through transparency**
- ✓ **Build relationships based on warmth and competence**
- ✓ **Infuse innovation into our culture**
- ✓ **Be agile to meet customer demands**
- ✓ **Be proactive in our response towards any query or issue**

Credibility

ISO 9001 : 2015 for Quality Management

ISO 14001 : 2015 for Environment

ISO 18001 : 2015 OHSAS for

Employees health and safety

CE certified product range.

Our Environment, Our Responsibility

At Werner Finley, we firmly believe in securing the future with sustainable growth. We have proactively phased out CFC & HCFC based refrigerants, which are hazardous to the environment. We are also working with industries to develop systems with natural refrigerants. We understand our role in contributing towards a safer and greener environment and strive to promote eco-friendly solutions to benefit the industry and the society as a whole.





Unit I : Area: 10,000 sq ft.
Registered office | Works department | Panel air conditioner division

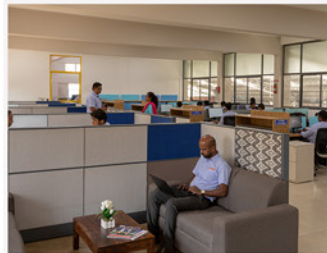


Unit II : Area: 66,000 sq ft.
Chillers | Data Centre Cooling Units Division

A work environment that facilitates creativity and innovation

Every employee deserves it and every organization needs it. At Werner Finley we are dedicated towards ensuring the creation of an excellent workplace with all the necessary amenities.

We operate out of two units which have been the pillar of history, legacy and inspiration for Werner Finley's family for more than 30 years.

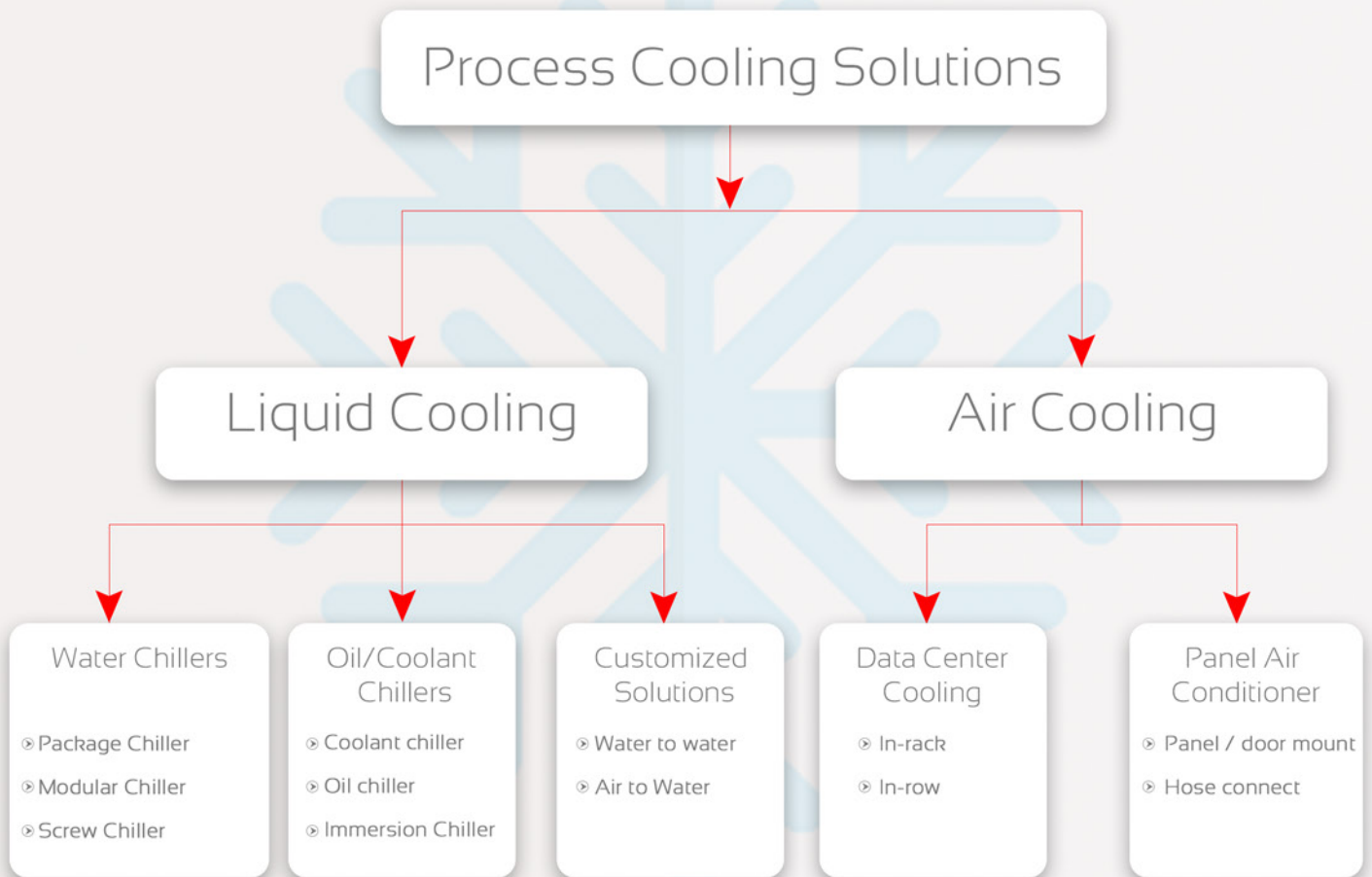


Werner Finley Office Space

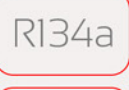
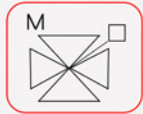
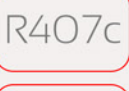
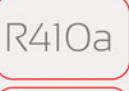
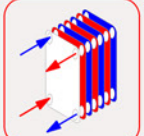
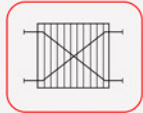
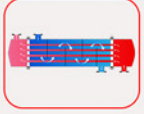
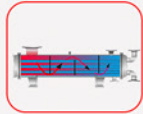


Our people are our strength. Our employees are committed to building long lasting relationships with every customer. We ensure that we work together with our customer to develop need-based solutions that cater to their individual requirements.

Product Range



Legend

 R134a	Refrigerant R134a	 Axial Fan	 3-way motorized valve
 R407c	Refrigerant R407c	 Coil in tank	 Fan Coil unit
 R410a	Refrigerant R410a	 Plate type evaporator	 Tube & Fin Condenser
 Reciprocating compressor		 Shell & Tube evaporator	 Shell & tube condenser
 Scroll compressor		 Temperature controller	
 Screw Compressor			

Water Chillers

Werner Finley chillers come with integrated tank & pump. These chillers are designed to universally adapt to specific needs of various applications.

Package Chillers



IMIN000D3P1Y ↔ **IMIN001D0P1Y**



0.3TR	0.5TR	1.0TR
1.0Kw	1.75Kw	3.5Kw



ICON002D0P1Y ↔ **ICON005D0P1Y**



2.0TR	3.0TR	5.0TR
7.0Kw	10.5Kw	17.5Kw



ICON007D5P1Y ↔ **ICON015D0P1Y**



7.5TR	10.0TR	15.0TR
26.25Kw	35.0Kw	52.5Kw



ICON020D0P2Y ↔ **ICON030D0P3Y**



20.0TR	26.0TR	30.0TR
70.0Kw	91Kw	105Kw

Modular Chillers

Modular water chillers by Werner Finley give users the flexibility to expand the cooling capacity by adding modules of chillers based on their needs. These chillers are compact, quiet & cost - effective



Air Cooled Modular Chillers

WFAC0230 ↔ WFAC0460

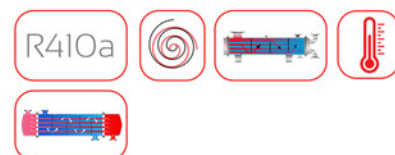
24.0TR	37.0TR	47.0TR
84Kw	129.5Kw	164.5Kw



Water Cooled Modular Chillers

WFWD043 ↔ WFWD075

58.0TR	83.0TR	88.0TR
203.0Kw	290.5Kw	308Kw



Screw Chillers



Air Cooled Screw Chillers

WFAS065 ↔ WFAS400

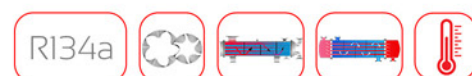
61.0TR	388.0TR
213.5 Kw	1358.0 kW



Water Cooled Screw Chillers

WFSC080A3ST ↔ WFSC400A3ST

80.0TR	400.0TR
280Kw	1400 Kw



Oil/Coolant Chillers



Oil Chillers

IHOC000D5P1Y



IHOC010D0P1Y



0.5TR	1.0TR	2.0TR	
1.75Kw	3.5Kw	7.0Kw	
3.0TR	5.0TR	7.5TR	10.0TR
10.5Kw	17.5Kw	7.0Kw	35.0Kw



Coolant Chillers

ISAT000D5P1Y



ISAT010D0P1Y



0.5TR	1.0TR	2.0TR	
1.75Kw	3.5Kw	7.0Kw	
3.0TR	5.0TR	7.5TR	10.0TR
10.5Kw	17.5Kw	7.0Kw	35.0Kw



Immersion Chillers

IDIP000D5P1Y



IDIP005D0P1Y



0.5TR	1.0TR	2.0TR
1.75Kw	3.5Kw	7.0Kw
3.0TR	5.0TR	
10.5Kw	17.5Kw	

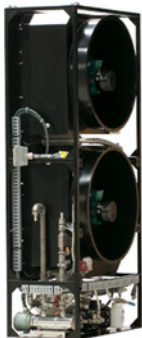
Customized Solutions



Low temperature chillers



Liquid to Liquid Heat Exchanger Systems



Air to Air Heat Exchanger Systems



Customized solutions available on request.

Efficient... Reliable... Durable...

Control Panel

- IP54 Control Panel
- Outdoor Installation

Axial Fan

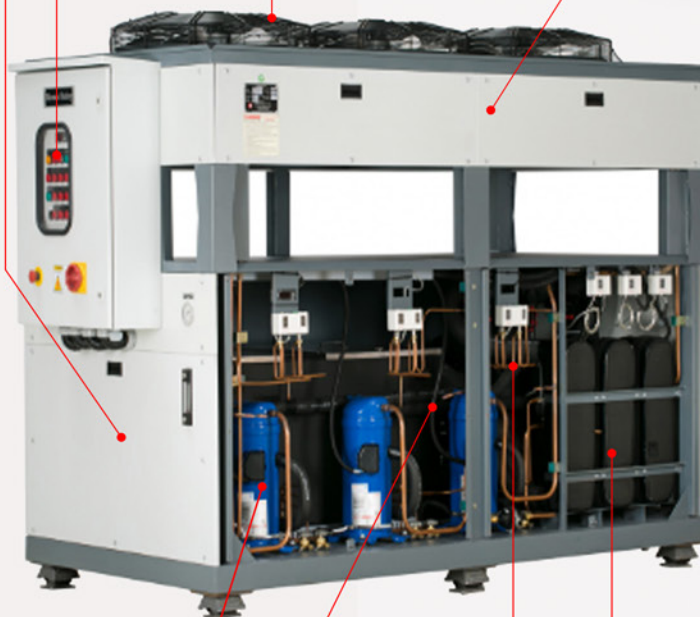
- Higher volumetric air flow
- Out door application
- IP 54 rated

Enclosure

- Sturdy & Weather proof

Tropical Condenser

- Can operate up to 50degc
- 10% higher energy efficiency



Built In Redundancy

- Refrigeration & Hydraulic circuit

Pumps

- Centrifugal Multistage Pump
- SS Impeller & Casing

Reservoir

- Thermally insulated
- Large reservoir
- SS 304

Flexible Piping

- Non Corrosive Synthetic Elastomer Flexible Hose
- Temperature -10Deg C to +60Deg C & Pressure up to 20Bar

Air Cooling

Built with highly reliable components, our Panel Air Conditioners and Data Center cooling units feature tropicalized design (+50 deg c) and can function 24/7 without fatigue

Data center cooling solutions



WFODU001D0P1Y ↔ WFODU002D0P1Y



1.0TR	2.0TR
3.5Kw	7.0Kw



WFIDU001D0P1Y ↔ WFIDU002D0P1Y



1.0TR	2.0TR
3.5Kw	7.0Kw



WFODU003D4P1Y ↔ WFODU010D0P1Y



1.0TR	2.0TR	5.8TR
12.0Kw	20.0Kw	35.0Kw



WFIDU003D4P1Y ↔ WFIDU010D0P1Y



1.0TR	2.0TR	5.8TR
12.0Kw	20.0Kw	35.0Kw

Panel Air conditioner



IVAC000D2P1X ↔ **IVAC002D0P1X**

0.2TR	0.3TR	0.5TR
0.6Kw	0.9Kw	1.5Kw
0.6TR	1.0TR	2.0TR
2.0Kw	3.5Kw	7.0Kw

R134a

R407c





IDAC000D3P1X ↔ **IDAC003D0P1Y**

0.3TR	0.5TR	0.6TR
0.9Kw	1.5Kw	2.0Kw
1.0TR	1.5TR	2.0TR
3.5Kw	5.25Kw	7.0Kw
		3.0TR
		10.5Kw

R134a

R407c



Pre-Fab Cold rooms



Featuring redundancy design and intelligent IOT enabled controllers, our pre-fab coldrooms are being successfully implemented by several cold-storage users, large grocery chains, restaurants and breweries.

The Werner Finley Advantage

Our strength lies in our deep understanding of customer requirements. Catering to a wide array of applications across industries, we have emerged as a trustworthy partner with an unparalleled commitment to quality.

- 1) Widest range of Industrial and process chillers in the market, starting from 1.0 kW to 2000 kW
- 2) Rich domain knowledge of more than 30 applications
- 3) In-house product development team
- 4) ISO 9001-2015, I4001-2015, OHSAS 18001-2015 certified manufacturing facility
- 5) CE marked range of products
- 6) 24/7 customer support, covering over 60 locations in India and globally
- 7) Improved condenser design ensures operations upto +50 deg C and 13% higher energy efficiency
- 8) Modular chiller option available from 84 to 665 kW, in both air and water cooled versions
- 9) Chillers with built-in redundancy available from 35 kW onwards for critical applications
- 10) Input components are from leading global brands like, Danfoss, Grundfos,

We take the heat to keep you cool.

Options

Communication protocols

- Modbus RTU
- Modbus TCP/IP
- Bacnet IP
- SNMP

Energy efficient

- Digital Scroll compressors
- VFD Scroll and Screw options
- EC fans
- Electronic expansion valve

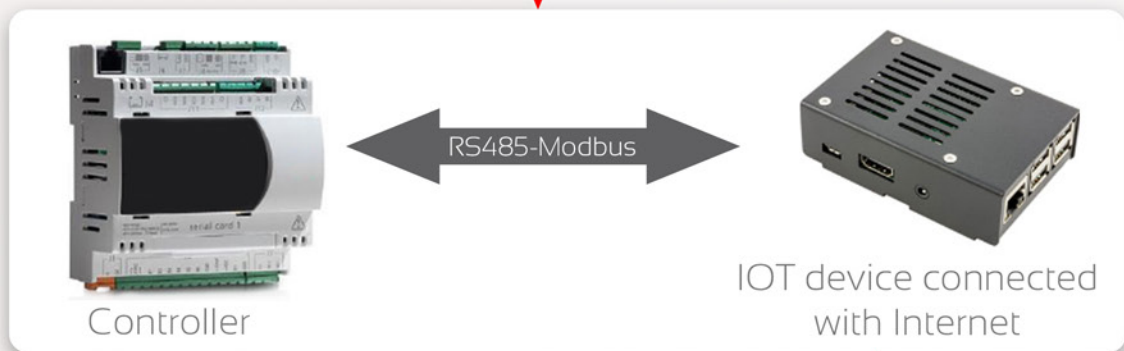
IOT enabled

- Ethernet port for LAN
- Wi Fi connectivity
- USB port
- SIM slot
- Enables data collection and analysis

Adiabatic cooling for AC chiller

- 20% energy saving
- 20% enhancement in cooling output
- Ideal for hot and dry conditions
- Chiller can operate up to 55 deg C

INDUSTRY 4.0 Ready



Email and SMS Notification,
Monitoring and controls
possible through Mobile Apps



Remote Monitoring and
controlling possible
through web Apps

Applications

Segment

Applications

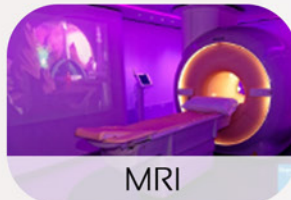
Manufacturing



Process Industry



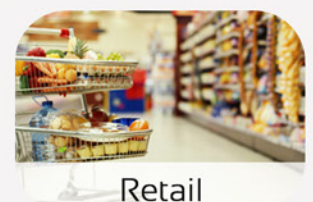
HealthCare



IT



Others



Werner Finley Footprints



Werner Finley service network encompasses 50+ locations in India.

Sales

HO : info@wernerfinley.com

North : +91-7022025871

South :
Karnataka : +91-7022025903

West : +91-9513313022

East : +91-7022025907

Rest of South : +91-7022025873

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service@wernerfinley.com

Customer support : 9379758371