

COOLING SOLUTIONS FOR DATA CENTERS



Werner Finley

Process Cooling Since 1986

www.wernerfinley.com

About Us

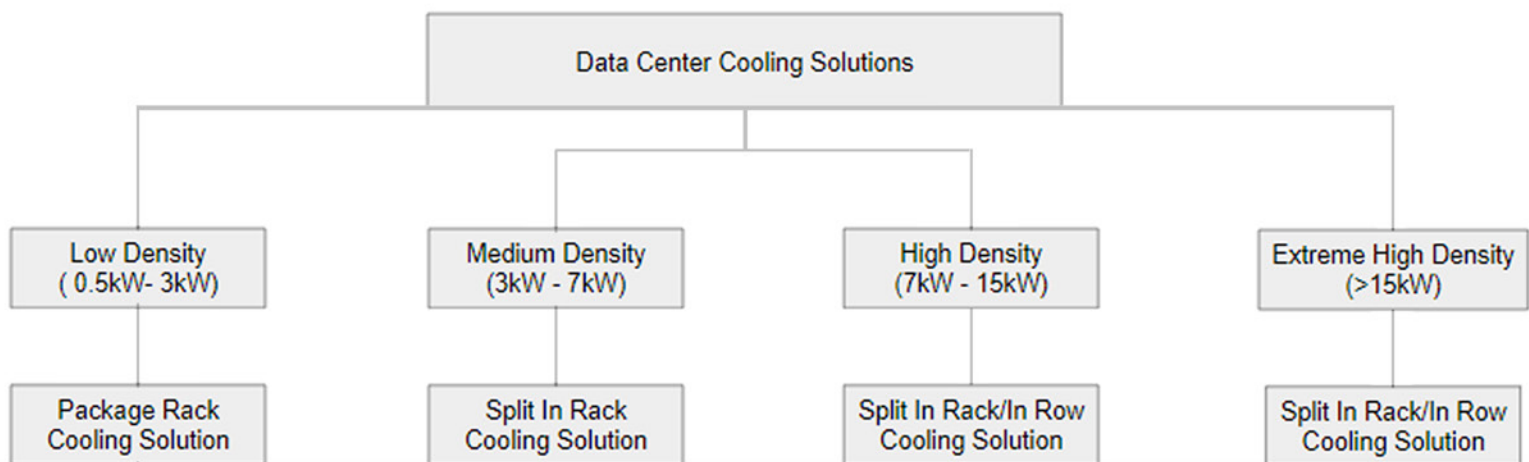
The Werner Finley Story

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.

Data Centre Cooling

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

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



Products

Split Inrack Cooling Solutions



Parameters

Specifications

Parameters	Specifications	
Cooling Capacity	3.5 kW	6.0 kW
Delivered temperature	22°C to 24°C	22°C to 24°C
Rated Ambient	40°C	40°C
Operating Ambient	10°C to 50°C	10°C to 50°C
Refrigerant	R407c / R410a	R407c / R410a
Installation Space	4U	6U
Controller	Microprocessor	Microprocessor
Power Supply	220V/1Ph/50Hz	220V/1Ph/50Hz

Products

Split Inrack/Inrow Cooling solutions



Parameters

Cooling Capacity
Delivered temperature
Rated Ambient
Operating Ambient
Refrigerant
Installation Space
Controller
Power Supply

Specifications

15.0 kW	30.0 kW
22°C to 24°C	22°C to 24°C
40°C	40°C
10°C to 50°C	10°C to 50°C
R407c / R410a	R407c / R410a
10 U	20 U
Microprocessor	Microprocessor
220V/1Ph/50Hz	220V/1Ph/50Hz

Features:

1. High reliability
2. Precise temperature control
3. High efficiency
4. Optimized air flow
5. Easy Installation
6. Less rack space

Packaged rack cooling solutions



Parameters

Type
Cooling Capacity
Delivered temperature
Operating Ambient
Refrigerant
Controller
Power Supply
Mounting Type

Specifications

Panel Mounted	Stand Alone
0.6 kW to 7.0 kW	1.0 kW to 10.5 kW
L35L35	L35L35
10°C to 50°C	10°C to 50°C
R134a / R407c	R134a / R407c
Microprocessor	Microprocessor
220V/1Ph/50Hz	220V/1Ph/50Hz-415V/3Ph/50Hz
Wall mount	Foot Mount

Note : Auto Condensate option available.

Energy Efficient Chillers with Free Cooling Options



Features

1. 1TR (3.5kW) To 500TR (1750kW)
2. Less than 65dbA noise level
3. Free Cooling Options
4. RS485 Communication Protocol
5. Compact Foot Print
6. Multiple Circuit for redundancy
7. N+1, N+N option

Contact Us



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