TEMPRATECH™

COMFORT FLOWS IN EVERY DEGREE

Environment Friendly

EXPERIENCE 25+ YEARS EXCELLENCE

Hot & Cold Series

HEAT PUMP WATER HEATER

❖ Domestic ❖ Commercial ❖ Industrial ❖ Swimming Pool

80%* Savings

GERMAN USA STANDARDS

HIGH COP UPTO 6.9*

ZW SERIES

About us :

TEMPRATECH - A trusted name in innovative energy & water solutions, backed by 25+ years of experience under the shade of parental companies :

- Unitech Energy
- Skymech Engineers Private Limited

TempraTech products range designed and equipped according to German and USA quality standards.

We have successfully delivered centralized hot water solutions and Water Treatment systems to prominent sectors including:

- Healthcare : Hospitals and medical facilities
- Hospitality : 5-star hotels and resorts
- Education : Universities, colleges, and schools.
- Production Units : Manufacturing and industrial plants
- Real Estate : Luxury residential complexes and commercial buildings

Our Mission

"At TempraTech, our mission is to revolutionize heating and cooling solutions by delivering innovative, energy-efficient technologies that empower households and businesses to reduce their carbon footprint while enjoying optimal comfort - driven by 25+ years of expertise, passion for sustainability, and commitment to excellence."

Our Vision

"To be the global leader in sustainable hot and cold water solutions, pioneering innovative technologies that transform lives, reduce environmental impact, and set new standards for comfort, efficiency, and excellence - making TempraTech synonymous with trusted, eco-friendly climate control worldwide."

❖ Save Energy ❖ Save Environment ❖ Save Earth

AN ISO CERTIFIED COMPANY | ROHS Directive | WaterMark | Intertek

AHRI 210/240 | EMC Directive 2014/30/EU | ISO 9001 : 2015 | Keymark Certification

Mfd. by :

Reason for Having A Heat Pump

TEMPRATECH
COMFORT FLOWS IN EVERY DEGREE

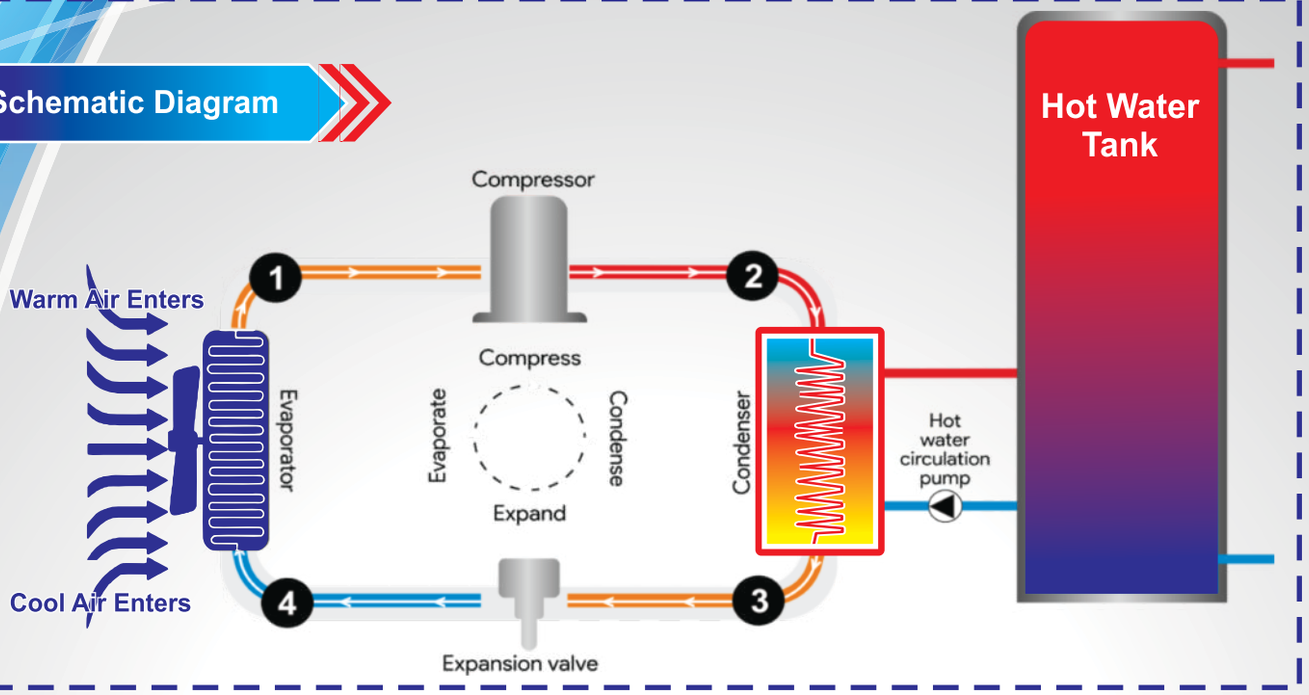
- Save More Energy (70%*)
- Safe & Reliable
- Environment Friendly
- Best for Big Showers
- Save More Space (SAVE SPACE)
- Smart Digital Control
- Longer Life
- Easy to Install
- Silent Operation
- Reduce Carbon Foot Print
- Negligible Maintenance
- Tempratech Services 24X7

Economic Benefits of Heat Pump

	Electric	LPG	PNG	Tempratech Heat Pump
Efficiency	95%	90%	90%	350% – 450%
Operating Cost Per 100 Liter of Hot Water	₹46	₹32	₹23	₹10

* Variable according to Govt. Rates

Schematic Diagram



Basic Principle of Heat Pump

1. *Evaporation -

   The refrigerant in the evaporator absorbs heat from this surrounding air.

2. *Compression -

   The Compressor compresses the refrigerant and increases its pressure and temperature.

3. *Condensation -

   This heated refrigerant runs through the condenser coil and transfers the heat to the water.

4. *Expansion -

   Then the refrigerant passes through an expansion valve to decreases their pressure and temperature.

5. *Re-evaporation -

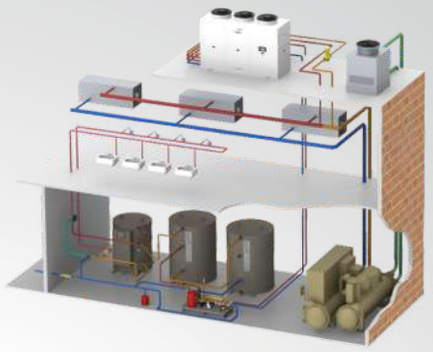
   This Cycle repeats, absorbing heat again to efficiently achieve and maintain the set temperature

Modes of Operation :

1. *Heating Mode - Transfers heat from outside to inside (Principal of reverse carnot cycle)
2. *Cooling Mode - Transfers heat from inside to outside.

Design & Main Components

Tailored for India's Extreme Weather: Our expert team has crafted highly efficient machines specifically for Indian climate conditions, and we're constantly upgrading our designs using cutting-edge software to: *Boost efficiency * Extend machine lifespan* Enhance overall performance and reliability



All in One Heat Pumps

Applications

- Flats
- Bungalows
- Villas
- Farm Houses

		TT-ALL-200	TT-ALL-300	TT-ALL-420
Rated Volume	L	200	300	420
Inner Tank Material		Mild Steel Glass Enameled		
Outer Casing		Galvanized sheet with Powder Coating		
Insulation		50mm PUF		
Ambient Temperature	°C	-7 to 45°C		
Color		White		Grey
COP		3.85	3.99	4.07
Power Supply		~220-240V/50Hz/1Ph		
Heating Capacity (W)	W	1600	3300	5300
Hot Water ΔT 40°in Eco Mode	L/H	36	75	118
Hot Water in Hybrid Mode	L/H	107	146	185
Max. Temperature by Eco Mode	°C	65		
Max. Water Temp.	°C	75		
Max. Input Power	W	3200	4000	5000
Max. Input Current	A	16	19	23
Rated Input Power	W	415	827	1300
Electric Heater Power	W	2500		
Water Pressure	MPa	.8		
Noise	dB(A)	≤40	≤ 45	≤ 45
Net Weight	kg	114	150	207
Refrigerant		R-134A		
Compressor Brand		Panasonic		
Condenser		Micro Channel Heat Exchanger		
Control Method		Remote Display		
Product Size	mm	Ø525 × 1955	Ø650 × 1900	Ø735 × 1006 × 1720

Testing Condition : Dry-bulb temperature 20°C. Wet-bulb temperature 15°C. Inlet water temperature 15°C to outlet water temperature 65°C
Note : Company reserves the right to change specifications, models and color with prior notice.

Description

All-in-one heat pump water heaters are integrated systems that combine heating and hot water generation in a single unit, offering both space-saving and environmental benefits. These systems are particularly ideal for homes with limited space, eliminating the need for separate appliances.The compact design of all-in-one heat pumps is their main advantage, enabling easy installation and high performance.

In an all-in-one heat pump water heater, the heated refrigerant is usually conveyed through a heat exchanger that's wrapped around the outside of the tank, under the insulation. The refrigerant heats the tank by conduction, transferring heat from the condenser coil through the tank shell, to the water inside.

Key Features

- Compact Design
- High Efficiency/ Low Operating Costs
- Easy Installation
- Anti-Corrosion Coating
- High Voltage Protection
- Hot Water over Heating Protection
- Compression over Heating Protection
- Circuit Failure Protection

- Glass Enamel Tank
- High Efficiency Compressor
- Silent Operation
- Smart Digital Control
- Space Saving

TEMPRATECH
COMFORT FLOWS IN EVERY DEGREE

Applications

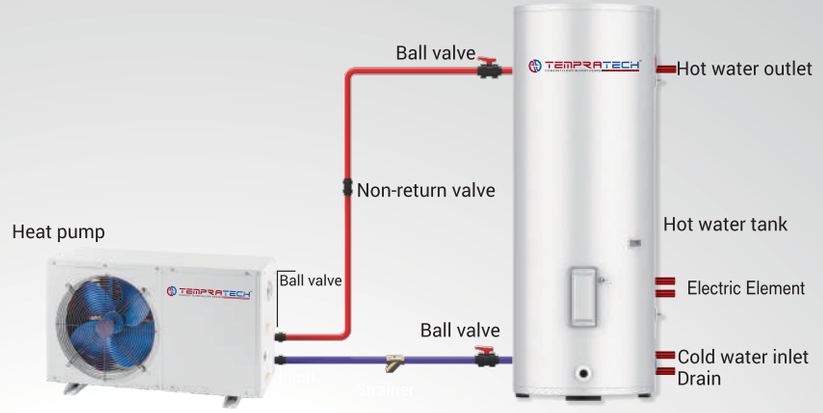
- Houses
- Bungalows
- Villas

HIGH CLASS PERFORMANCE

WARRANTY 6 YEARS TANK

WARRANTY 2 YEARS COMPRESSOR

Schematic Diagram



Key Features

- High Efficiency Compressor
- Eco Friendly Refrigerant
- Hot & Cold Water
- Glass Lining Tank
- Inbuilt Circulation Pump
- Safe & Reliable
- Automatic Defrosting
- Modbus RTU Feature Available

ZW SERIES | HOT / COLD | Low Maintenance

Description

The Split Heat Pump (Water Based) operates on the principle of extracting heat energy from the air outside and transferring it into your home or building's water system.

The heat pump draws in ambient air from the surroundings, even in colder temperatures. The extracted heat is then transferred to a refrigerant, which is compressed to increase its temperature. The heat is then transferred from the refrigerant to the water in the system via a heat exchanger. The in-built water circulating pump ensures the heated water is efficiently moved to where it's needed. The process of heating and circulating water continues, providing a consistent and reliable source of warmth and hot water. This closed-loop system not only ensures that energy is used efficiently but also reduces the overall carbon footprint of your household or business.

		TT-MNB-3.5	TT-MNB-7.4	TT-MNB-9.3
Heating Capacity	KW	3.5	7.4	9.3
COP		4.12	4	4
Hot Water output ΔT 30°/40°	L/H	100/75	212/159	267/200
Rated Outlet Water Temp.	°C	55		
Max Outlet Water Temp.	°C	60		
Rated Power Input	KW	0.85	1.85	2.33
Rated Current	A	4.07	8.85	11.20
Power Supply		~220-240V/50Hz/1Ph		
Compressor Type (Brand)		Rotary (Copeland / Panasonic)		
Throttling Device		Electronic Expansion Valve		
Fan Quantity	Piece	1		
Fan Input	W	25	40	50
Fan Speed	RPM	830	850	850
Ambient Temperature	°C	-7~43		
Refrigerant		R410A/R417A		
Circulation Pump		Wilo/Equivalent		
Noise At 1m Distance	dB(A)	≤54	≤55	≤57
Water Pipe Size	inch	Rc3/4		
Product Dimension (L×W×H)	mm	930 × 350 × 550	1005 × 350 × 620	1110 × 400 × 750
Net Weight	kg	48	66	85
Tank				
Capacity	Ltr	200	300/500	500/1000
Working Pressure	Bar	8	8	8
Insulation Thickness	mm	50	50	50
Insulation/Coating			Puff/Glass Enamel Coating	EPS/BluTec Enamel
Inlet/Outlet Connection	inch	¾" / ¾"	1" / 1"	1"/1" - 1½" / 1½"
Weight	kg	63/68	81/87 - 127/135	127/135 - 435

Testing Condition : Ambient Temp. (DB/WB) = 20°C / 15°C, Input/Output Water Temp. = 15°C / 55°C | Operation Ambient Temp. Range - 7° to 43°

Note : Company reserves the right to change specifications, models and color with prior notice.

Commercial Heat Pumps

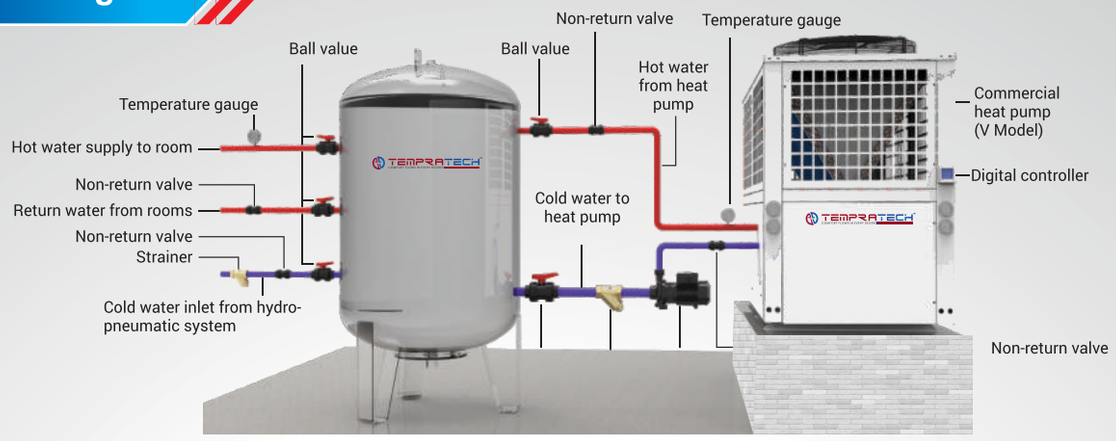
Applications

- Hotels & Resorts
- Educational Institutions
- Hospitals
- Apartments & Complexes

		TT-CM-14	TT-CM-19	TT-CM-25	TT-CM-37	TT-CM-50
Heating Capacity	KW	14	19	25	37	50
COP		4.2	4.2	4.15	4.2	4.2
Hot Water output ΔT 30°/40°	L/H	400/300	550/410	720/540	1060/800	1440/1080
Rated Water Temp.	°C	55				
Max Water Temp.	°C	60				
Input Power	KW	3.8	4.4	6	8.8	12.1
Current	A	6.4	8.4	11.4	16.7	23.1
Power Supply		380~415V/50Hz/3Ph				
Compressor Type (Brand)		Scroll (Copeland / Panasonic)				
Number of Compressor		1	1	1	2	2
Heat Exchanger (Condenser)		Tube-in-Shell Heat Exchanger				
Evaporator		Blue Finned Evaporator Coil				
Throttling Device		Electronic Expansion Valve				
Water Flow	m^3/hr	2.5	3.2	4.3	6.5	8.7
Fan Quantity	Piece	1	1	1	2	2
Refrigerant		R410A/R407C				
Noise at 1 Meter	dB(A)	≤65	≤65	≤65	≤65	≤67
Pipe Size	inch	R1	R1	R1	R1-1/2	R1-1/2
Dimension (L X W X H)	mm	800 × 800 × 1110	800 × 800 × 1110	800 × 800 × 1110	1450 × 890 × 1110	1600 × 990 × 1150
Weight	kg	140	180	200	310	365

Testing Condition : Ambient Temp. (DB/WB) = 20°C / 15°C, Input/Output Water Temp. = 15°C / 55°C | Operation Ambient Temp. Range - 7° to 43° (E.T. = 10°C / C.T. = 60°C). Note : Company reserves the right to change specifications, models and color with prior notice.

Schematic Diagram



A game-changing solution for large-scale water heating needs

Transform your commercial space into a haven of energy efficiency and cost savings with our revolutionary Commercial Split Heat Pump (Water Based) system.

Ideal for
- Hotels and Resorts
- Guest House
- Hospitals
- Hostels and Dormitories

ZW SERIES | HOT / COLD | Less Maintenance

Key Features

- ZW Series (Copeland USA)
- Automatic defrosting
- Safe & Reliable
- Space Saving
- Flexible Installation
- Modbus RTU Feature Available

		TT-CM-70	TT-CM-90	TT-CM-100	TT-CM-140	TT-CM-180
Heating Capacity	KW	70	90	100	140	180
COP		4.1	4.15	4.2	4.1	4.15
Hot Water output ΔT 30°/40°	L/H	2010/1510	2580/1940	2870/2150	4015/3010	5160/3870
Rated Water Temp.	°C	55				
Max Water Temp.	°C	60				
Input Power	KW	17.1	21.7	23.8	34.1	43.4
Current	A	32.4	41.2	45.6	64.9	82.4
Power Supply		380~415V/50Hz/3Ph				
Compressor Type (Brand)		Scroll (Copeland / Panasonic)				
Number of Compressor		2	2	2	4	4
Heat Exchanger (Condenser)		Tube-in-Shell Heat Exchanger				
Evaporator		Blue Finned Evaporator Coil				
Throttling Device		Electronic Expansion Valve				
Water Flow	m^3/hr	12	15.5	17.3	24	30.9
Fan Quantity	Piece	2	2	2	4	4
Refrigerant		R410A/R407C				
Noise at 1 Meter	dB(A)	≤70	≤72	≤72	≤75	≤78
Pipe Size	inch	R2	R2	R2	R2-1/2	R3
Dimension (L X W X H)	mm	1850 × 950 × 1635	2250 × 1090 × 1785	2250 × 1090 × 1785	1900 ×1850 × 1635	2250 × 2180 × 1785
Weight	kg	610	740	820	1150	1300

Testing Condition : Ambient Temp. (DB/WB) = 20°C / 15°C, Input/Output Water Temp. = 15°C / 55°C | Ambient Temp. Range - 7° to 43°
Note : Company reserves the right to change specifications, models and color with prior notice.

Swimming Pool Heat Pump

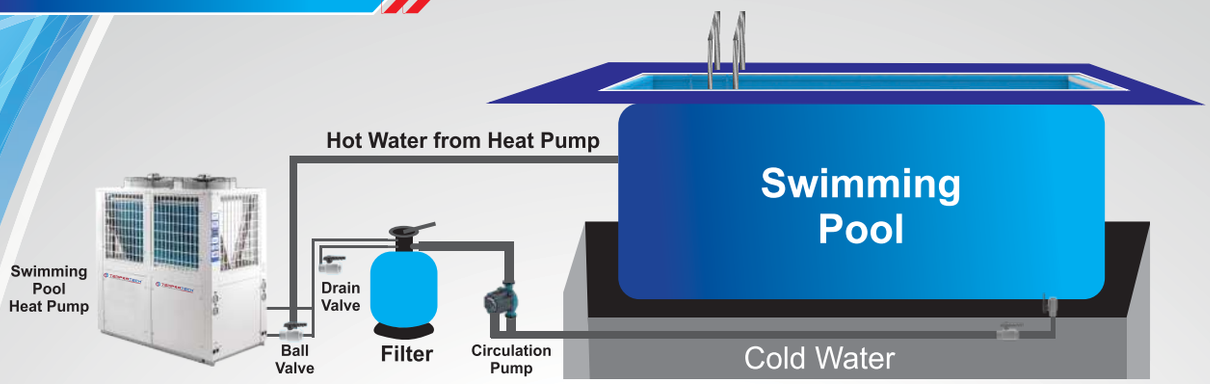
Applications

- Swimming Pool
- Jacuzzis
- Spa
- Physiotherapy Clinic

		TT-SP-11	TT-SP-17	TT-SP-25	TT-SP-35	TT-SP-50
Heating Capacity	KW	11	17	25	35	50
COP		6.7	6.7	6.7	6.8	6.7
Max Output Water Temp.	°C	45				
Power Supply		380~415V/50Hz/3Ph				
Input Power	KW	1.8	2.5	3.7	5.1	7.4
Current	A	3.7	5.3	8.0	10.6	16
Max Input Power	KW	2.9	4.1	5	8.6	11
Max Current	A	5.2	7.2	9.5	15.2	23
Evaporator Coil		Blue Finned Evaporator Coil				
Throttling Valve		Thermostatic Expansion Valve / Electronic Expansion Valve				
Heat Exchanger (Condenser)		PVC Shell Titanium Condenser				
Refrigerant		R410a/R407C				
Compressor Type (Brand)		Reciprocating (Copeland)		Scroll (Copeland/Panasonic)		
Number of Compressor		1	1	1	1	2
Fan Quantity	Piece	1	1	1	1	2
Fan Discharging		Horizontal	Horizontal	Vertical	Vertical	Vertical
Water Flow	m^3/hr	5	7.6	11.2	15	23
Pipe Size	inch	Rc 1-1/2	Rc 1-1/2	Rc 1-1/2	Rc 2	Rc 2
Noise	db(A)	≤53	≤55	≤56	≤61	≤66
Dimension	mm	1250 x 660 x 725	1250 x 660 x 725	800 x 800 x 1110	975 x 975 x 1300	1450 x 890 x 1110
Weight	kg	120	145	170	240	320

Testing Condition : Ambient Temp. (DB/WB) = 24°C / 19°C, Inlet Water Temp. = 22°C | Outlet Water Temp. = 28°C
Note : Company reserves the right to change specifications, models and color with prior notice.

Schematic Diagram



Key Features

- ZW Series (Copeland USA)
- Automatic defrosting
- Titanium Heat Exchanger
- Fast Heating
- Energy Efficient
- Modbus RTU Feature Available

"Extend your swimming season and enjoy warm pool water year-round with our Swimming Pool Heat Pump - a highly efficient, eco-friendly, and cost-effective solution that gently heats your pool water while reducing energy consumption and minimizing environmental impact."

• American Copeland Scroll Compressor • Hot & Cold Series • Easy Installation
• Suitable for Temperature - 7 to 43°C • Titanium Heat Exchanger • Long Life Span

		TT-SP-65	TT-SP-80	TT-SP-90	TT-SP-110	TT-SP-140	TT-SP-220
Heating Capacity	KW	65	80	90	110	140	220
COP		6.7	6.9	6.9	6.9	6.6	6.9
Max Output Water Temp.	°C	45					
Power Supply		380~415V/50Hz/3Ph					
Input Power	KW	9.7	11.8	13	16.8	20.2	33.6
Current	A	21	24	25.8	33.1	44.8	66.2
Max Input Power	KW	15.8	17.2	20.5	26	31	52
Max Current	A	29	30.4	35.5	45.2	57.6	90.4
Evaporator Coil		Blue Finned Evaporator Coil					
Throttling Valve		Thermostatic Expansion Valve / Electronic Expansion Valve					
Heat Exchanger (Condenser)		PVC Shell Titanium Condenser					
Refrigerant		R410a/R407C					
Compressor Type (Brand)		Scroll (Copeland/Panasonic)					
Number of Compressor		2	2	2	2	2	4
Fan Quantity	Piece	2	2	2	2	2	4
Fan Discharging		Vertical	Vertical	Vertical	Vertical	Vertical	Vertical
Water Flow	m^3/hr	30	35	40	47	60	95
Pipe Size	inch	Rc2	Rc2	Rc2-1/2	Rc2-1/2	Rc3	Rc4
Noise	db(A)	≤66	≤66	≤66	≤68	≤70	≤76
Dimension	mm	1600 × 990 × 1150	1850 × 950 × 1635	1850 × 950 × 1635	2250 × 1090 × 1785	2250 × 1090 × 1785	2250 × 2180 × 1785
Weight	kg	410	540	570	750	820	1180

Testing Condition : Ambient Temp. (DB/WB) = 24°C / 19°C, Inlet Water Temp. = 22°C | Outlet Water Temp. = 28°C
Note : Company reserves the right to change specifications, models and color with prior notice.

High Temperature Heat Pump

Applications

- Industrial Process
- Pharma
- Laundries
- Commercial Kitchens

		TT-HT-14.5	TT-HT-18.4	TT-HT-28.6	TT-HT-34.9
Heating Capacity	KW	14.5	18.4	28.6	34.9
COP		4.2	4	4.2	4.1
Power Supply		380~415V/50Hz/3Ph			
Input Power	KW	3.5	4.6	6.8	8.5
Rated Current	A	7.6	11.8	17.4	21.2
Rated Water Temperature	°C	75			
Max Water Temperature	°C	80			
Heat Exchanger (Condenser)		Brazed Plate Heat Exchanger / Tube in Shell			
Evaporator		Blue Finned Evaporator Coil			
Throttling Valve		Electronic Expansion Valve			
Refrigerant		R134a			
Compressor Type (Brand)		Scroll (Copeland/Panasonic)			
Number of Compressor		1	1	2	1
Fan Quantity	Piece	1	1	2	1
Rated Hot Water Output @ 60°C	LPH	360	530	820	1000
Rated Hot Water Output @ 70°C	LPH	280	370	580	700
Rated Hot Water Output @ 80°C	LPH	215	280	435	530
Water Flow	m^3/hr	2.5	3.3	5.5	6.1
Water Pressure Drop	KPa	≤45	≤50	≤55	≤56
Weight	kg	174	205	320	350
Noise at 1 Meter	dB(A)	≤58	≤62	≤65	≤69
Pipe Size	inch	R1	R1	R1-1/4	R1-1/2
Dimension	mm	800 × 800 × 1110	800 × 800 × 1110	1450 × 890 × 1110	975 × 975 × 1300

Testing Condition : Ambient Temp. (DB/WB) = 24°C / 19°C, Inlet Water Temp. = 55°C | Outlet Water Temp. = 80°C

Note : Company reserves the right to change specifications, models and color with prior notice.




Key Features

- Industrial Application
- Automatic defrosting
- ZW Series (Copeland USA)
- High COP
- Overload Protection
- Modbus RTU Feature Available

These High Temperature Heat Pump are designed for extreme performance, generate hot water up to 70-80°C with maximum Coefficient of Performance (COP), making it ideal for industrial applications like manufacturing, chemical plants, food processing, and pharmaceuticals, while being energy-efficient and environmentally friendly."

		TT-HT-36.8	TT-HT-57.2	TT-HT-69.8	TT-HT-114.4
Heating Capacity	KW	36.8	57.2	69.8	114.4
COP		4.0	4.2	4.1	4.2
Power Supply		380~415V/50Hz/3Ph			
Input Power	KW	9.2	13.6	17	27.2
Rated Current	A	23.6	34.8	42.4	69.6
Rated Water Temperature	°C	75			
Max Water Temperature	°C	80			
Heat Exchanger (Condenser)		Brazed Plate Heat Exchanger / Tube in Shell			
Evaporator		Blue Finned Evaporator Coil			
Throttling Valve		Electronic Expansion Valve			
Refrigerant		R134a			
Compressor Type (Brand)		Scroll (Copeland/Panasonic)			
Number of Compressor		2	2	2	4
Fan Quantity	Piece	2	2	2	4
Rated Hot Water Output @ 60°C	LPH	1060	1640	2000	3280
Rated Hot Water Output @ 70°C	LPH	750	1160	1400	2310
Rated Hot Water Output @ 80°C	LPH	560	870	1060	1740
Water Flow	m^3/hr	6.6	10	12.2	20
Water Pressure Drop	KPa	≤58	≤65	≤70	≤75
Weight	kg	375	510	610	1040
Noise at 1 Meter	dB(A)	≤74	≤76	≤78	≤81
Pipe Size	inch	R1-1/2	R1-1/2	R2	R2-1/2
Dimension	mm	1600 × 990 × 1150	1850 × 950 × 1635	1850 × 950 × 1635	2200x2100x1800

Testing Condition : Ambient Temp. (DB/WB) = 20°C / 15°C, Inlet Water Temp. = 55°C | Outlet Water Temp. = 80°C
Note : Company reserves the right to change specifications, models and color with prior notice.

EVI Heat Pump

Key Features

- Low Ambient Operation
- Eco Friendly Refrigerant
- ZW Series (Copeland USA)
- Automatic Defrosting
- Ultra Energy Efficiency
- Modbus RTU Feature Available

EVI (Enhanced Vapor Injection) Heat Pump is designed for extreme weather conditions, operating efficiently in low ambient temperatures as low as -30°C, delivering high output hot water up to 60°C, and is fully compatible with radiators for space heating, reducing energy consumption while providing reliable performance in harsh winter conditions."

		TT-EVI-10.3	TT-EVI-18.7	TT-EVI-37.4	TT-EVI-43.4	TT-EVI-69.8
Heating Capacity	KW	10.3	18.7	37.4	43.4	69.8
COP		4.42	4.45	4.41	4.51	4.58
Rated Heated Water Output	L/H	220	400	800	930	1500
Rated Outlet Water Temp.	°C	55				
Max Outlet Water Temp	°C	60				
Rated Power Input	KW	2.32	4.2	8.48	9.63	15.23
Rated Current	A	11.10	7.85	16.11	18.29	28.93
Power Supply		220-240V/ 50Hz/1Ph	380-415V/50hz/3Ph			
Compressor Type (Brand)		Scroll (Copeland/Panasonic)				
Number of Compressors		1	1	2	2	2
Throttling Device		Electronic Expansion Valve				
Fan Discharging		Vertical				
Fan Quantity	Piece	1	1	2	2	2
Fan Input	W	70	250	250	250	750
Ambient Temperature	°C	-30°C to 43°C				
Refrigerant		R407C / R410A				
Circulation Flow	m^3/h	1.76	3.2	6.44	7.47	12
Circulation Pressure Drop	kPa	≤30	≤60	≤65	≤65	≤65
Noise At 1 Meter Distance	dB(A)	≤59	≤62	≤63	≤63	≤68
Water Pipe Size	inch	R1	R1	R1-1/2	R1-1/2	Rc2-1/2
Cabinet		Stainless Steel/Steel with Powder Coating				
Dimension (L × W × H)	mm	710 × 710 × 795	800 × 800 × 1110	1450 × 890 × 1110	1450 × 890 × 1110	1990 × 980 × 2045
Net Weight	kg	107	129	268	305	552

Testing Condition : Ambient Temp. (DB/WB) = 20°C / 15°C, Input/Output Water Temp. = 15°C / 55°C
Note : Company reserves the right to change specifications, models and color with prior notice.

Glass Lined Tank / Storage Electric Water Heater

"Our Water Storage Tanks are adapted to advanced technology featuring a *Glass Enameled Inner Tank*, which is fused to solid steel at extremely high temperatures. Galvanized steel with powder coating makes the outer tank strengthful.

Glass Lining : Corrosion-resistant interior for pure water quality.
Insulation Protection : Thick foam insulation minimizes heat loss and energy consumption
Electric Element Immersion Type : Efficient heating with thermostat control*
Anode Protection : Sacrificial anode rod prevents tank corrosion and extends lifespan
Safety Protection : Multiple safety features including temperature and pressure relief valves, ensuring secure operation.

Model	200L	300L	500L
Inner Coating	Glass Enamel		
Insulation	50mm injected puf		
Backup Heater	3.0kW	5.0kW	5.0kW
Power Supply	~220-240V 50Hz		
Rated Current	15A	25A	25A
Protection	IPX4	IPX4	IPX4
Electric shock protection type	Grade 1	Grade 1	Grade 1
Maximum tank working pressure	8.0 Bar	8.0 Bar	8.0 Bar
Cold water inlet/ Hot water outlet	3/4" / 3/4"	1" / 1"	1" / 1"
Circulation connection size	3/4" / 3/4"	1" / 1"	1" / 1"
Unit dimension	580x1351mm	650x1499mm	710x1898mm
Net weight / Gross weight	63/68kg	81/87kg	127/135kg

Note : Company reserves the right to change specifications, models and color with prior notice.

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