

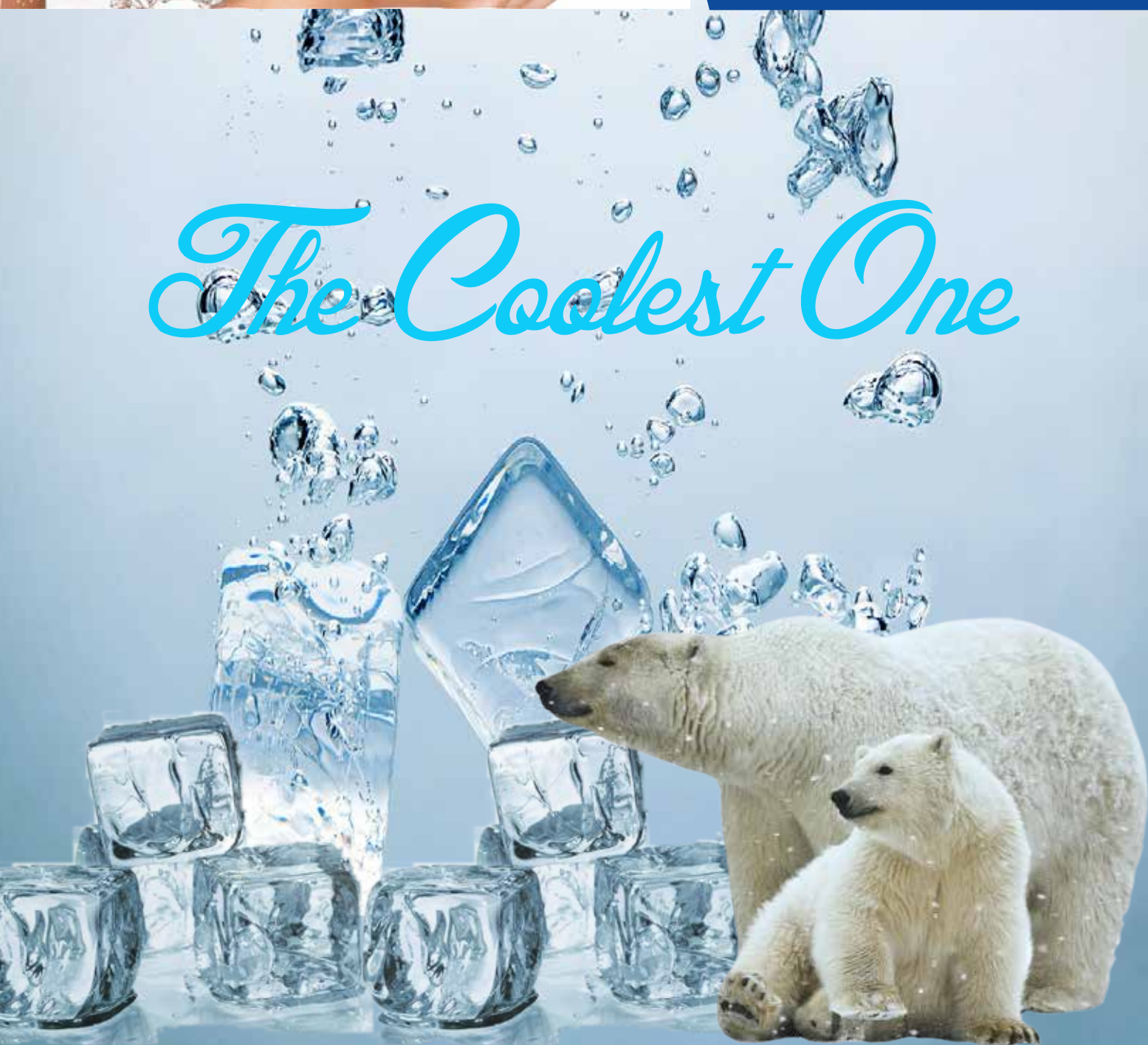


Cool Your Self with

Dana Water Coolers and Water Chillers

COMPANY PROFILE

The Coolest One



ABOUT US

Since its inception in 1991 Dana group's endeavor has always been to do their best in catering to the needs of valued customers with their high quality products and services, of course at reasonable rates. Sharing and practicing this principle are their corporate office, manufacturing units and showrooms in UAE, trading companies and manufacturing facilities in India and associate offices in West Africa, Qatar & India.

OUR GROUP COMPANIES

- * Seven Eagle International Trading L.L.C - Dubai, UAE
- * Dana Water Heaters & Coolers Factory L.L.C - Dubai, UAE
- * Dana Steel Processing Industry L.L.C - UAE
- * Dana Lubricants Factory L.L.C - Ajman, UAE
- * Dana Hospital Private Limited - Jaipur, India
- * Dana Mart Hypermarket LLC- UAE
- * Apika Enterprises Export House, Jaipur, India
- * Dana Steels PVT LTD - Bhiwadi, Rajasthan, India



DANA GROUP AJMAN OFFICE



DANA LUBRICANTS FACTORY LLC



DANAMART HYPERMARKET LLC



DANA STEEL - UAQ Branch



DANA STEEL - Ajman Branch



DANA HEAD OFFICE



DANA HOSPITAL

CORE VALUES

- * We uphold honest business practices and nurture a mutually respectful and beneficial relationship with all our customers and suppliers.
- * We are passionate about achieving results that exceeds expectations.
- * We believe our employees are our greatest asset.
- * We embrace change and on the lookout to seize new opportunities at all time.
- * We scale to seek heights of excellence in all that we do.

DANA WATER COOLERS

"DANA" is the most familiar brand of drinking water coolers in the UAE with more than 40 years experience in designing equipments exclusively for standard and customized systems, we ensure the highest standards of quality for the global market. Our water coolers are used in worker Accommodations, Labour Camps, Mosques, Schools, Resturants. Our products are exported to Qatar, bahrain, Oman, Kuwait, kenya, Jordan, Saudi Arabia & vast number of other Arab Countries.

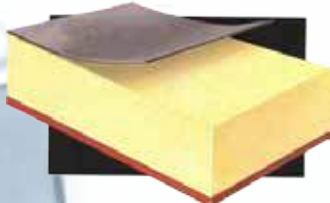
Key Features:-

1. **Condensing Unit:-** Heavy duty, Noisless, designed for the extreme desert conditions. Specially designed for countries with hot climates. Peak cooling capacity is taken at desert ambient 50C rated conditions to get chilled water at +12C to +5C.
2. **Inner tank:-** Fabricated hygienically with stainless steel 304GR fitted with leak proof hygienic attachments. The inner tank & outer body is insulated under pressure with CFC free polyurethane foam 50mm thick.
3. **Drip Tray:-** High quality & maintenance free drip proof taps are provided with splash proof grating on the drip tray to get a continuous fresh flow of water.



TROPICALISED

Specially designed for countries with hot climate. To cope with these extreme climate the copper tubing round the tank is covered with an aluminium conductive compound for better heat transfer



POLYURETHANE INSULATION

Polyurethane is injected under pressure between strong walls with great resultant strength and high insulation value Ozone friendly.



FAUCETS AND DRIP TRAY

The heavy plated drip proof faucets are located at a convenient height with the waste water tray to prevent splashing and facilitate easy removal of dirt



FLOAT VALVE/WATER INLET AND OUTLET CONNECTION

High quality nickel plated brass float valve and water inlet and outlet connections prevent rust and ensure most hygienic water.



COPER TUBE

The Copper tube around the tank is flattened so that the surface of the tube touching the water tank is increased by 70%. Also, Conductive Aluminium paste is placed in between the tube and the surface of the tank increasing the efficiency of the water cooler by 70%. As a result less electricity is consumed as the water is cooled much faster.



PLASTIC FEET

Prevents humidity from affecting the unit and in raining days allows water to flow under without damaging the equipment.



STAINLESS STEEL TANK

The open storage tank in high quality stainless steel 304 gaurantess crystal clear drinking water. Each tank is double tested, once before insulation and at the end of the production process to the highest standards of health and hygiene.



OZONE FRIENDLY R134a

CHOOSE SUITABLE MODEL



DANA DWC25-2

MODEL	DANA DWC25-2
Type	Storage Stainless Steel
Dimension	1240(H)x585(W)x605(D)mm
Storage Capacity	11 US Gallons
Cooling Capacity	25 US Gallons
No. of Taps	2
Condensing Power	1/4 HP
Water Supply & Drain Size	1/2" BSP
Water Outlet Temp.	4C-10C
Max Current	1.8 amps
Power Connections	13 amps 3 Pinplug
Weight	25kg

MODEL	DANA DWC35-2
Type	Storage Stainless Steel
Dimension	1240(H)x585(W)x605(D)mm
Storage Capacity	15 US Gallons
Cooling Capacity	35 US Gallons
No. of Taps	2
Condensing Power	1/4 HP
Water Supply & Drain Size	1/2" BSP
Water Outlet Temp.	4C-10C
Max Current	2.1 amps
Power Connections	13 amps 3 Pinplug
Weight	30kg



DANA DWC35-2



DANA DWC65-3

MODEL	DANA DWC65-3
Type	Storage Stainless Steel
Dimension	1275(H)x680(W)x650(D)mm
Storage Capacity	20 US Gallons
Cooling Capacity	65 US Gallons
No. of Taps	3
Condensing Power	1/3 HP
Water Supply & Drain Size	1/2" BSP
Water Outlet Temp.	4C-10C
Max Current	2.5 amps
Power Connections	13 amps 3 Pinplug
Weight	45kg

MODEL	DANA DWC85-4
Type	Storage Stainless Steel
Dimension	1275(H)x860(W)x650(D)mm
Storage Capacity	27 US Gallons
Cooling Capacity	85 US Gallons
No. of Taps	4
Condensing Power	1/2 HP
Water Supply & Drain Size	1/2" BSP
Water Outlet Temp.	4C-10C
Max Current	3.0 amps
Power Connections	13 amps 3 Pinplug
Weight	65kg



DANA DWC85-4



DANA DWC100-4

MODEL	DANA DWC100-4
Type	Storage Stainless Steel
Dimension	1275(H)x970(W)x730(D)mm
Storage Capacity	39 US Gallons
Cooling Capacity	100 US Gallons
No. of Taps	4
Condensing Power	3/4 HP
Water Supply & Drain Size	1/2" BSP
Water Outlet Temp.	4C-10C
Max Current	4.2 amps
Power Connections	13 amps 3 Pinplug
Weight	75kg

MODEL	DANA DWC125-5
Type	Storage Stainless Steel
Dimension	1275(H)x1100(W)x730(D)mm
Storage Capacity	46 US Gallons
Cooling Capacity	125 US Gallons
No. of Taps	5
Condensing Power	3/4 HP
Water Supply & Drain Size	1/2" BSP
Water Outlet Temp.	4C-10C
Max Current	5.8 amps
Power Connections	13 amps 3 Pinplug
Weight	80kg



DANA DWC125-5



DANA DWC150-4

MODEL	DANA DWC150-4
Type	Storage Stainless Steel
Dimension	1275(H)x950(W)x750(D)mm
Storage Capacity	50 US Gallons
Cooling Capacity	150 US Gallons
No. of Taps	4
Condensing Power	3/4 HP
Water Supply & Drain Size	1/2" BSP
Water Outlet Temp.	4C-10C
Max Current	6.2 amps
Power Connections	13 amps 3 Pinplug
Weight	85kg

MODEL	DANA DWC250-4
Type	Storage Stainless Steel
Dimension	1510(H)x1100(W)x800(D)mm
Storage Capacity	100 US Gallons
Cooling Capacity	250 US Gallons
No. of Taps	4
Condensing Power	3/4 HP
Water Supply & Drain Size	1/2" BSP
Water Outlet Temp.	4C-10C
Max Current	6.8 amps
Power Connections	13 amps 3 Pinplug
Weight	90kg



DANA DWC250-4

DANA FOUNTAIN WATER COOLERS



Salient Features

- * Stainless Steel 316 (Food grade) tube with in tube heat exchanger insulated by EPS.
- * R134 a Refrigerant gas - Ozone Friendly.
- * Cost efficient & silent motor compressor.
- * External body made of polished stainless steel 316.
- * Polished stainless steel cover with grooves to contain spatter.
- * Automatic water temperature control.
- * Chromed brass tap (cup and jet) with water stream adjustment.
- * Syphon Drain: Eliminates unpleasant odors that emanate from the sewer.

Technical Data for DFC-F1

Electrical Data

Voltage [v]	220 - 230 Volt A/C Single Phase
Frequency[Hz]	50 - 60Hz
Current [A]	1 - 1.9 Amperes
Power [W]	183 watts

Refrigerant Data

Refrigerant Gas	Ozone Friendly R - 134a
Refrigerant Quality	70gms

Cooling Data

Water Temperature Inlet/Outlet [Degress Celsius]	Cooling Capacity Liters/hours
21 degrees C/10 degrees C	16 Liters / Hour
27 degrees C/10 degrees C	14 Liters / Hour
32 degrees C/10 degrees C	12 Liters / Hour
38 degrees C/10 degrees C	10 Liters / Hour

Dimensions & Weight

Dimensions	310mm [width] x310mm [depth] x 985mm [height]
Weight	23 Kgs.

ARE YOU FACING THE SAME PROBLEM?

Every summer, most of us have to deal with hot water coming from our cold tap. DANA chillers offer you a cold water management system in your home at an affordable price. DANA chiller is a fully automatic circulation water chilling system that can cool upto a 3000 gallon water tank to a (user adjustable) temperature. Once the set point temperature is achieved, the Dana Chiller unit automatically switches off.



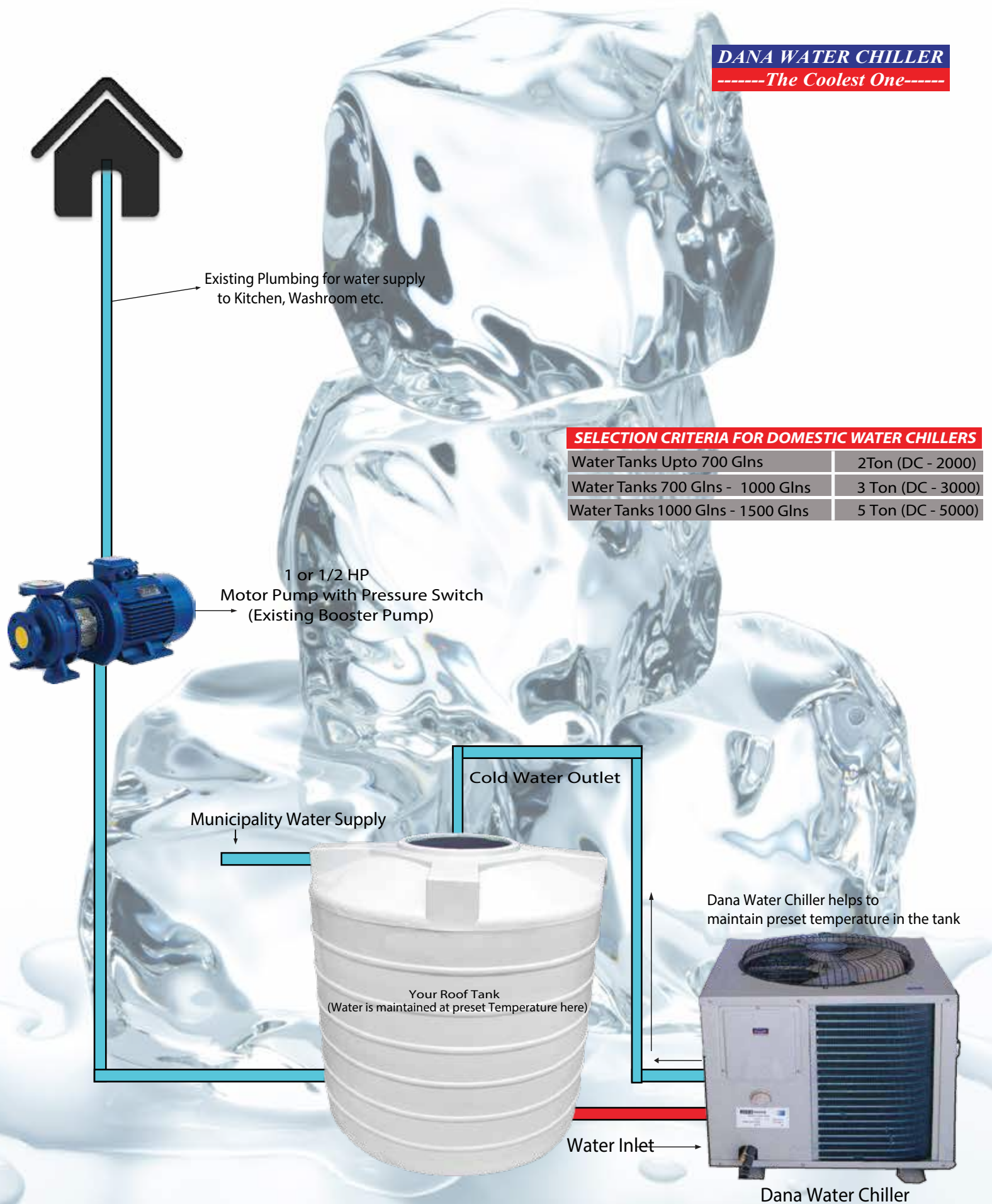
DANA DOMESTIC WATER CHILLERS

SALIENT FEATURES

- * Ideal for cooling water in overhead water tanks Villas, Homes, Hotels, Restaurants, Accommodations, Mosques, Parks, Labor, Camps, Townships, Spas, Gyms and Construction sites.
- * Based in Recirculating Principle (Schematic explained below), So No Disturbance/Alteration to Existing Plumbing Connections .
- * Can be installed by ordinary plumber/electrician.
- * Heavy Duty EMERSON COPELAND Tropicalized Compressors (Made in USA/INDIA).
- * Compact & Portable.
- * Single Point Power Connection (Single Phase for DC-2000/3000 and Three Phase for DC-5000).
- * Integrated Centrifugal Circulation Pumps (Made in INDIA/SPAIN/ITALY).
- * Generously Sized 3-sided Copper Tube/Aluminum-finned Air-cooled Condensers.
- * High Efficiency, Brazed Tube Heat Exchangers.
- * Heavier Frame Construction (made from heavy Gauge Galvanized steel , epoxy powder coated for extra corrosion resistant) for greater resistance to shipping & handling.
- * Acoustic-Composite Axial Discharge Fans – for low-noise levels & higher efficiency.
- * Easy Access for Maintenance & Easy to Install.
- * Adjustable time-delay switch.
- * Standard Weather-Proof Enclosures.
- * Temperature Control :- Manually adjustable 5 degree C to 30 degree C (Note :- Digital Thermometer Can be Provided on Customer Request).
- * Warranty :- 1 year against any manufacturing defect and 5 years on compressor (Note :- Refer to warranty card for details)

Schematic - Diagram of DANA Water Chiller Installation for Villas/Homes

DANA WATER CHILLER
-----The Coolest One-----



DANA INDUSTRIAL WATER CHILLERS (5TR - 100TR) :-



APPLICATIONS ACROSS WIDE RANGE OF INDUSTRIES :-

- * Paper (Manufacturer, Printing, Card Board, Labels, BOPP /PET Plastic Film).
- * Chemical (Oil & Gas,Petro chemical, Paints, Solvents, Temperature Control).
- * Air-Conditioning (Civil, Industrial, Process,Domestic).
- * Food (Beverages,Bakeries, Confectionery, Chocolate, Storage).
- * Plastics (Injection, Blow Molding, Extrusion, Film Extrusion, thermoforming,PET/PC Moulding).
- * Medical Machinery (CT SCAN,XRAY,MRI machines).
- * Steel Working Machinery (CNC,Waterjet,Hydraulic Powerpacks).
- * Laser (Welding, Profiling, Cutting, Optics, Medical, Marking, Aesthetics).
- * Mechanical (Welding, Cutting, Profiling, Polishing, Rolling, Grinding,Water Jet Cutting Machines).
- * Other (Wood, Ceramics, Gold & Silver, Pharmaceutical, Textile).

SALIENT FEATURES

- * Ideal for Cooling Water in various process applications as outlined above.
- * Optimally Sized to minimize POWER CONSUMPTION.
- * Easy to Install.
- * Heavy Duty EMERSON COPELAND Tropicalized Reciprocating/Scroll Compressors (Made in USA/INDIA).
- * Single Point Power Connection (Three Phase + 1 Neutral).
- * Built-in Integrated Centrifugal Circulation Pumps (Made in INDIA/SPAIN/ITALY).
- * Generously Sized 3-sided Copper Tube/Aluminum-finned Air-cooled Condensers With Anti-Corrosive Coating.
- * Environment friendly, energy efficient and operation fiendly refrigerant R-134A/R-404A/R-407A/R-410A available as per client request.
- * High Efficiency, Brazed Tube Heat Exchangers.
- * Heavier Frame Construction (made from heavy Gauge Galvanized steel , epoxy powder coated for extra corrosion resistant) for greater resistance to shipping & handling.
- * Acoustic-Composite Axial Discharge Fans – for low-noise levels & higher efficiency.
- * Adjustable time-delay switch.
- * Standard Weather-Proof Enclosures.
- * Temperature Control :- Manually adjustable 5 degree C to 30 degree C (Note :- Digital Thermometer Can be Provided on Customer Request).
- * Warranty :- 1 year against any manufacturing defect and 5 years on compressor (Note :- Refer to warranty card for details)

DANA WATER CHILLER

-----The Coolest One-----

SELECTION CRITERIA FOR INDUSTRIAL WATER CHILLERS

- * Is the Process Water/ Fluid Recirculated or Wasted?
- * What is the Input & Output temperature in Degrees Celcius?
- * What is the Flow Rate required in Ltrs/min or Ltrs/hour?
- * What is the End-usage of the Chilled Water/Fluid?

Your Machines

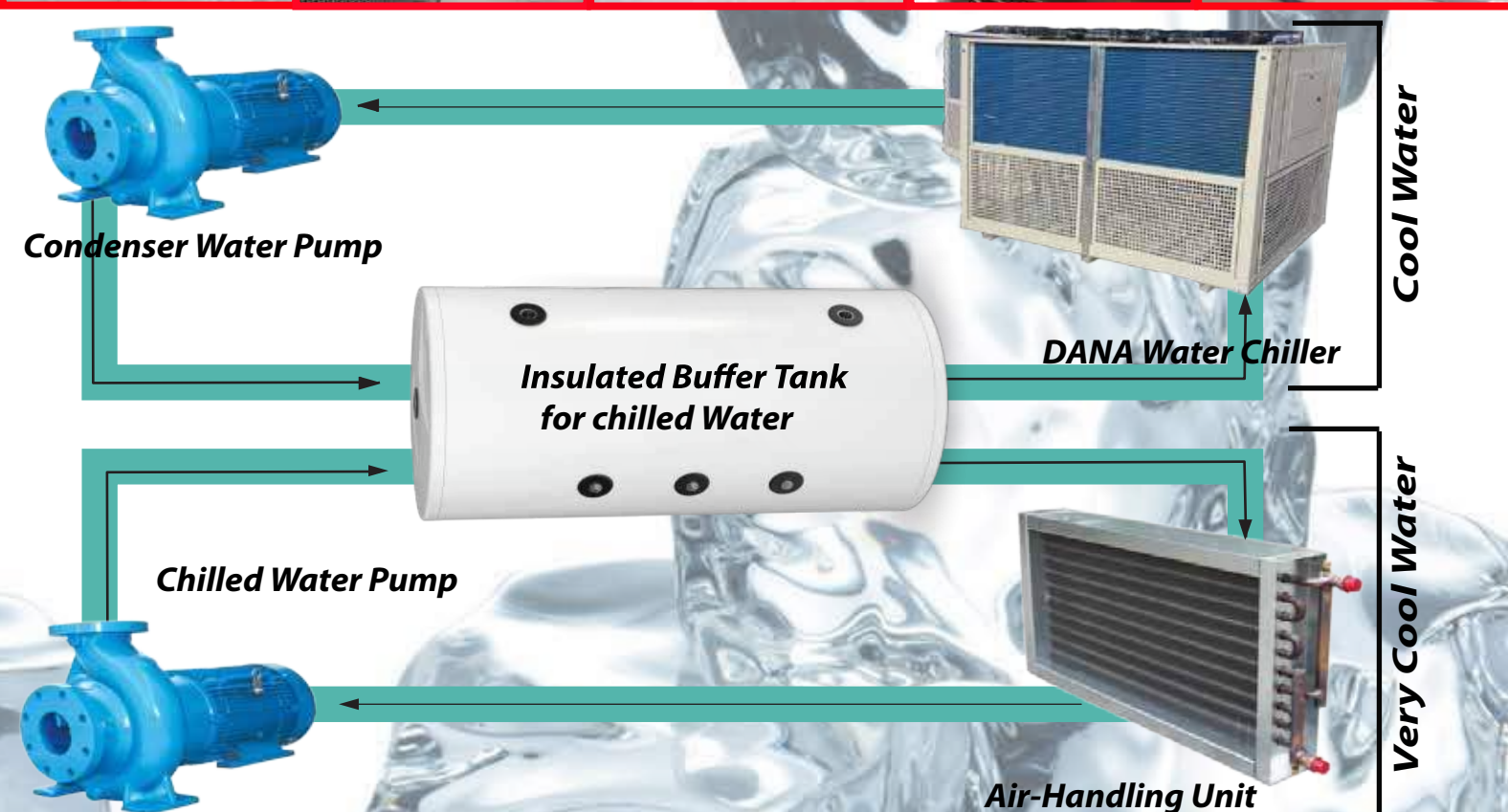


Model No. DC	DC - 2000	DC - 3000	DC - 5000	DC - 10000
Cooling Capacity kW/Btu/hr	7/24,000	10.5/36,000	17.5/60,000	35/120,000
Compressor	Emerson Copeland USA / INDIA	Emerson Copeland USA / INDIA	Emerson Copeland USA / INDIA	Emerson Copeland USA / INDIA
No. of Compressors	1	1	1	2
Evaporator	Shell & Tube Type	Shell & Tube Type	Shell & Tube Type	Shell & Tube Type
Condenser	Aluminum Finned Tube Draft Forced	Aluminum Finned Tube Draft Forced	Aluminum Finned Tube Draft Forced	Aluminum Finned Tube Draft Forced
Axial Fan Information	Φ 400 mm x 1 Power input - .180 kW Current amps. – .8 Flow Rate – 4,000m ³ /h Noise level dB – 72	Φ 400 mm x 1 Power input - .250 kW Current amps. – 1.25 Flow Rate – 5,100m ³ /h Noise level dB – 72	Φ 400 mm x 2 Power input - .320 kW Current amps. – 1.6 Flow Rate – 8,000m ³ /h Noise level dB – 72	Φ 630 mm x 2 Power input - .55 kW Current amps. – 1.6 Flow Rate – 14,000m ³ /h Noise level dB – 72
No. of Fans	1	1	2	2
Fluid Circulation Pump Capacity / qty.	1/2 Hp x 1 no	1/2 Hp x 1 no	1/2 Hp x 1 no	1 Hp x 1 no
Connection	1/2" x 1/2"	1/2" x 1/2"	1" x 1"	1" x 1"
Refrigerant (R)	R - 22	R - 22	R - 22	R - 22
Control & Instrument	Sub Zero	Sub Zero	Sub Zero	Sub Zero
Dimensional Data	560 x 560 x 660 (L x W x H) mm	560 x 560 x 660 (L x W x H) mm	1020 x 560 x 760 (L x W x H) mm	1680 x 1150 x 1530 (L x W x H) mm
Power Supply	220-240V / 50-60 Hz / 1 Ph	220-240V / 50-60 Hz / 1 Ph	380-420V / 50-60 Hz / 3 Ph	380-420V / 50-60 Hz / 3 Ph
Weight	40 kg	55 kg	70 kg	450 kg

Model No. DC	DC - 15000	DC - 20000	DC - 25000	DC - 30000
Cooling Capacity kW/Btu/h	52.5/180,000	70/240,000	87.5/300,000	105/360,000
Compressor	Emerson Copeland USA / INDIA	Emerson Copeland USA / INDIA	Emerson Copeland USA / INDIA	Emerson Copeland USA / INDIA
No. of Compressors	2	2	2	2
Evaporator	Shell & Tube Type	Shell & Tube Type	Shell & Tube Type	Shell & Tube Type
Condenser	Aluminum Finned Tube Draft Forced	Aluminum Finned Tube Draft Forced	Aluminum Finned Tube Draft Forced	Aluminum Finned Tube Draft Forced
Axial Fan Information	Φ 630 mm x 2 Power input - .55 kW Current amps. – 1.6 Flow Rate – 14,000m ³ /h Noise level dB – 72	Φ 630 mm x 2 Power input - .55 kW Current amps. – 1.6 Flow Rate – 14,000m ³ /h Noise level dB – 72	Φ 630 mm x 3 Power input - .55 kW Current amps. – 1.6 Flow Rate – 14,000m ³ /h Noise level dB – 72	Φ 630 mm x 4 Power input - .55 kW Current amps. – 1.6 Flow Rate – 14,000m ³ /h Noise level dB – 72
No. of Fans	2	2	3	4
Fluid Circulation Pump Capacity / qty.	1-1/2 Hp x 1 no	2 Hp x 1 no	3 Hp x 1no	2 Hp x 2 no
Connection	1-1/2" x 1-1/2"	1-1/2" x 1-1/2"	1-1/2" x 1-1/2"	(1-1/2" x 1-1/2")x2
Refrigerant (R)	R - 22	R - 22	R - 22	R - 22
Control & Instrument	Sub Zero	Sub Zero	Sub Zero	Sub Zero
Dimensional Data	1830 x 1150 x 1680 (L x W x H) mm	1830 x 1150 x 1680 (L x W x H) mm	2750 x 1150 x 1680 (L x W x H) mm	5500 x 1150 x 1680 (L x W x H) mm
Power Supply	380-420V / 50-60 Hz / 3 Ph	380-420V / 50-60 Hz / 3 Ph	380-420V / 50-60 Hz / 3 Ph	380-420V / 50-60 Hz / 3 Ph
Weight	520 kg	735 kg	800 kg	900 kg

Model No. DC	DC - 35000	DC - 40000	DC - 45000	DC - 50000
Cooling Capacity kW/Btu/hr	122.5/420,000	140/480,000	157.5/540,000	175/600,000
Compressor	Emerson Copeland USA / INDIA	Emerson Copeland USA / INDIA	Emerson Copeland USA / INDIA	Emerson Copeland USA / INDIA
No. of Compressors	2	4	4	4
Evaporator	Shell & Tube Type	Shell & Tube Type	Shell & Tube Type	Shell & Tube Type
Condenser	Aluminum Finned Tube Draft Forced	Aluminum Finned Tube Draft Forced	Aluminum Finned Tube Draft Forced	Aluminum Finned Tube Draft Forced
Axial Fan Information	Φ 630 mm x 4 Power input - .55 kW Current amps. – 1.6 Flow Rate– 14,000m ³ /h Noise level dB – 72	Φ 630 mm x 4 Power input - .55 kW Current amps. – 1.6 Flow Rate– 14,000m ³ /h Noise level dB – 72	Φ 630 mm x 4 Power input - .55 kW Current amps. – 1.6 Flow Rate– 14,000m ³ /h Noise level dB – 72	Φ 630 mm x 4 Power input - .55 kW Current amps. – 1.6 Flow Rate– 14,000m ³ /h Noise level dB – 72
No. of Fan	4	4	4	4
Fluid Circulation Pump Capacity / qty.	2 Hp x 2 no	3 Hp x 2 no	3 Hp x 2no	3 Hp x 2 no
Connection	(1-1/2" x 1-1/2")x2	(1-1/2" x 1-1/2")x2	(1-1/2" x 1-1/2")x2	(1-1/2" x 1-1/2")x2
Refrigerant (R)	R - 22	R - 22	R - 22	R - 22
Control & Instrument	Sub Zero	Sub Zero	Sub Zero	Sub Zero
Dimensional Data	5500 x 1150 x 1680 (L x W x H) mm	5500 x 1150 x 1680 (L x W x H) mm	5500 x 1150 x 1680 (L x W x H) mm	5500 x 1150 x 1680 (L x W x H) mm
Power Supply	380-420V / 50-60 Hz / 3 Ph	380-420V / 50-60 Hz / 3 Ph	380-420V / 50-60Hz / 3 h	380-420V / 50-60 Hz / 3 Ph
Weight	1000 kg \pm	1100 kg \pm	1300 kg \pm	1500 kg \pm

DANA CHILLED WATER AIRCONDITIONING SYSTEM



How Water-Chillers Work

Water-chilled climate control uses water, instead of air, to cool a space. A reservoir holds a water and glycol mixture that is circulated throughout the building through pipes. Inside each room, there are air handlers, which work in the same way as traditional air conditioning. The cold water is run over cooling coils inside the air handler and a fan blows the air from the room over the coils.

But How Does the Water Get Cooled?

Warm water returns from the air handlers back to the initial reservoir of water. Once the overall temperature of the water in the reservoir goes above a certain point, the chillers, located outside the building, turn on. The reservoir water is then run through the chiller, where it is cooled down to the appropriate temperature.

A bonus of using water-chilled systems is that the chiller only turns on when the water in the reservoir gets above a certain temperature, chillers are not directly connected to air handlers. This means that as long as that water is within a certain range, the chiller is not running but the air handlers are still able to cool the rooms.

This provides significant energy savings. Additionally, because water has 20 times the heat absorption rate of air, it takes much longer for the water mixture to reach a temperature that causes the chiller to turn on that it does for air. Think of it this way, if you are standing outside on a cold day, say 35 degrees out, you will be cold and uncomfortable, but not deathly so, However, if you were to jump into a pool of 35 degree water, you could start to experience hypothermia in as little as 30 minutes.

Heating & Cooling

(Dual System with Spec
Plus Technology)



DANA WATER HEAT PUMP *For Swimming Pool*



Silent Features

- * Specially design for Gulf conditions, Having both heating & cooling functions to ensure uniform temperature throughout the year.
- * Easy to install and Operate.
- * Very low operational cost, Dana Heat Pumps use "Spec-Plus" technology, which give 80% electricity savings & up to 5 times higher energy outputs.
- * Quiet Running Dana Heat Pump have very low operating noise level.
- * Electronic reverse cycle De-Ice control and build in safety switches.
- * Specially designed Hydrophillic coated corrosion-resistant condenser Coil to withstand corrosive environmental conditions.
- * Have long life expectancy & are very durable.
- * Excellent after sales service & technical support.
- * Japanese SAGNOMIYA "Electronic Expansion Valve" & "4-way valve" which is adopted by other world famous brands.

<i>Model</i>	<i>DCH-3000</i>	<i>DCH-5000</i>	<i>DCH-7000</i>
Heating Capacity Kw (Air 26C, Water 26C)	16	23	30
C.O.P. (Air 26C, Water 26C)	≥6.00	≥6.00	≥6.00
Heating Capacity Kw (Air 15C, Water 26C)	11	16	21
C.O.P. (Air 15C, Water 26C)	≥4.5	≥4.5	≥4.5
Heating Capacity Kw (Air 43C, Water 32C)	10	15	20
C.O.P. (Air 43C, Water 32C)	≥3.5	≥3.5	≥3.5
Reduction of Energy bill (Compared with Electric Bill)	70-80%	70-80%	70-80%
Operating Range Air (C)	0-52	0-52	0-52
Advanced Water Flux m ³ /h	6.5-8.5	8-10	10-12
Rated Power/Max Power Kw	2.4/3.1	3.8/5.6	4.5/6.3
Power Supply	220-240V/1Ph/50Hz or 60Hz	380-415V/1Ph/50Hz or 60Hz	
Rated Power/Max Power A	10.9/14.1	5.8/8.5	6.8/9.5
Heating Exchanger	Titanium in PVC - U Tank		
Compressor	Rotary	Scroll	Scroll
Fan Directions	Vertical	Vertical	Vertical
Noise Level dB (A)	≤50	≤56	≤58
Water Pipe in - Out Spec mm	50	50	50
Net Dimension - L x W x H mm	689x694x740	689x694x740	740x694x950
Packing Dimension - L x W x H mm	760x740x790	760x740x790	790x740x990
Net Weight/Gross Weight kg	85/93	107/117	127/137
Qty Per 20feet/40feet HQ Sets	42/135	42/135	36/48

*** Above data is subject to modification without notice.**



DANA GROUP OF COMPANIES

[An ISO 9001 : 2008 Certified Company]

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