



BLUE STAR

Water Coolers

Surprisingly Fast. In Cooling.



Water coolers are meant to cool water. But how fast, is what really matters. Especially in places like schools, colleges, offices and other corporate and commercial applications where the consumption of water is frequent and high. Which is why you need Blue Star Water Coolers.

Thanks to a powerful and rugged compressor, this latest range of coolers cool water surprisingly fast. Also, they come with an all-stainless steel body, making them more durable. And together with the power saving insulation and a comprehensive warranty, these coolers are complete value for money. What's more, even eco-friendly versions of these coolers are available. So you don't just get cold water, you also get a healthy environment, for years to come.

Blue Star is India's largest central airconditioning and commercial refrigeration company. With over seven decades of expertise in offering expert cooling solutions, Blue Star now brings to you water coolers with a wide range of features for every need.

Unmatched features of Blue Star Water Coolers

- FF** Faster cooling
- ♻️** Eco-friendly
- PUF** In situ power-saving PUF insulation
- ❄️** Sturdy compressor and trouble free operation
- 🔇** Silent operation
- 🛠️** Nationwide Blue Star network for prompt service
- SS** Food grade SS tank & body





Other Highlights SDIx series:

- SS** Stainless steel body:
Your water cooler will look new and inviting even after years of use. No rusting, no corrosion
- SS** Stainless steel tank:
For safe drinking water, year after year
- 👉** Easy controls:
The externally mounted thermostat makes it easy to set water temperature. No need to open service panels
- XL** Speedy drainage:
The extra large, stainless steel water tray prevents splashing and ensures fast drainage of water



NST series:

- |** Adjustable cold water thermostat
- SS** Seam welded stainless steel tank
- 🛡️** Pre-coated outer body for better corrosion resistance
- ★** Mechanically expanded condenser
- SS** Front panel in stainless steel
- ❄️** Sturdy moulded / flat / extended plastic legs
- AUTO** Auto cut-out
- ⊙** Riveted body assembly
- 👤** Over-load compressor protection



Technical Specifications for SDIx series

Model	Storage Capacity (Litres)	Nominal Cooling Capacity (Litres/hr)	No. of Faucets	Dimensions (mm)			Weight (kg)	Normal Demand** (glasses per hr.)	Refrigerant	Current (Amps)	Water Over Flow (Connections)	Type of Compressor
				Width	Depth	Height						
SDLx1210	12	10	1	400	400	670	19	50	R-134a	1.5	1/2 BSP	RECEIP
SDLx20	20	20	1	400	400	1060	30	100	R-134a	2.0	1/2 BSP	RECEIP
SDLx240	40	20	1	440	440	1150	34	100	R-134a	2.0	1/2 BSP	RECEIP
SDLx480	80	40	2	665	480	1210	47	200	R-134a	2.5	1/2 BSP	RECEIP
SDLx680	80	60	2	665	480	1210	47	300	R-22	3.0	1/2 BSP	RECEIP
SDLx8120	120	80	2	755	575	1240	62	400	R-22	3.8	1/2 BSP	RECEIP
SDLx150150	150	150	2	812	612	1210	66	750	R-22	8.1	1/2 BSP	ROTARY
SDLx100	380	170	4	1120	750	1500	95	850	R-22	8.0	1/2 BSP	ROTARY

* SDIx 240, SDIx 480 & SDIx 15150 are also available with Plain & Cold options

** No. of glasses as per comfortable range of drinking water

- Cooling capacity as per comfort standards

- All models are suitable for operation on 230V/1 Ph/ 50 Hz AC supply

- Specifications, features and colours are subject to change without prior notice, due to continuous product development

Technical Specifications for NST series

Model	Storage Capacity (Litres)	Nominal Cooling Capacity (Litres/hr)	No. of Faucets	Dimensions (mm)			Weight (kg)	Normal Demand** (glasses per hr.)	Refrigerant	Current (Amps)	Water Over Flow (Connections)	Type of Compressor
				Width	Depth	Height						
NST15	20	20	1	400	400	1060	30	100	R-134a	2.0 A	1/2 BSP	RECEIP
NST480	80	60	2	665	480	1210	47	300	R-22	3.0 A	1/2 BSP	RECEIP
NST5120	120	80	2	755	575	1240	62	400	R-22	3.8 A	1/2 BSP	RECEIP
NST8150	150	170	2	812	612	1210	66	750	R-22	8.1 A	1/2 BSP	ROTARY

** No. of glasses as per comfortable range of drinking water

- Cooling capacity as per comfort standards

- All models are suitable for operation on 230V/1 Ph/ 50 Hz AC supply

- Specifications, features and colours are subject to change without prior notice, due to continuous product development



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Purifies cool water just
before you drink it.

Water Coolers with inbuilt
Aquaguard UV Purification





Now enjoy cold drinking water that is 100% pure too!

With over seven decades of experience, Blue Star – India's leader in airconditioning and refrigeration solutions – has always been at the forefront of innovation and R&D, bringing you cutting edge products and solutions that offer you more.

Already leaders in the storage water cooler market, Blue Star now brings you storage water coolers with inbuilt Aquaguard UV purification and filtration processes that not only supply non-stop cold water but also ensure its purity for safe consumption. The technology and design are so well put together that they take care of last-point purification. This prevents contamination even post the filtration stage, and ensures safe drinking water at the faucet.

Impure drinking water is one of the main sources of infection, even mild poisoning, in many cases. Hence, it is important to build in purification processes into the water system. That is why these Water Coolers incorporate everything that is required – reliable cooling systems, UV purification and contaminant filtration – all within the same housing, integrating the systems together for seamless, efficient operation. They are therefore comprehensive and compact solutions for safe, clean and cold drinking water.

The Blue Star range of storage water coolers with inbuilt Aquaguard is also designed for faster cooling and with larger storage tanks, to cater to high-volume requirements in schools, colleges, corporates, factories, hospitals, and public spaces such as railway stations, airports, pilgrim centres and petrol stations.

Proven filtration techniques for the purest water



Aquaguard UV purification

UV filters, using robust and reliable Aquaguard technology, ensure contamination-free, safe drinking water.



Multiple stages of filtration

Besides the UV stage, various other filters ensure clean, odourless, tasty drinking water.



Last-point purification

Innovative design, using proven last-point UV technology, ensures that filtered water is not exposed to further contamination before delivery at the faucet.



Electronic eye

Monitors purification process and stops water flow if the purification is inadequate.



Proven cooling technology from Blue Star



Faster cooling

Efficient design, including rectangular tank and forced fin and tube condenser, maximises heat transfer and ensures faster cooling.



Lower power consumption

Consumes less power as compared to equivalent models due to its smart design.



High throughput

Large tank and overall system designed for high consumption volumes.



Longer life

Non-corrosive SS outer body ensures longer life, brighter looks and smoother finish, while rugged plastic legs reduce corrosion of base.



Contamination-free storage

Food-grade SS-304 stainless steel inner tank keeps the stored water contamination-free.



Space saving

Compact design saves precious real estate.



Reliability

Reciprocating compressor can operate under tough ambient conditions for long hours. And in case of failure, can be repaired in many cases, thus lowering maintenance costs.



Ease of service

Thoughtfully designed so that all important components are individually and separately accessible for easy service and maintenance.



Blue Star Water Coolers with inbuilt Aquaguard UV Purification



Ultraviolet (UV) rays are proven to be effective in killing harmful bacteria and microbes, and neutralising dangerous chemicals that may be present in drinking water. At the same time, the treated water retains all its minerals and salts.

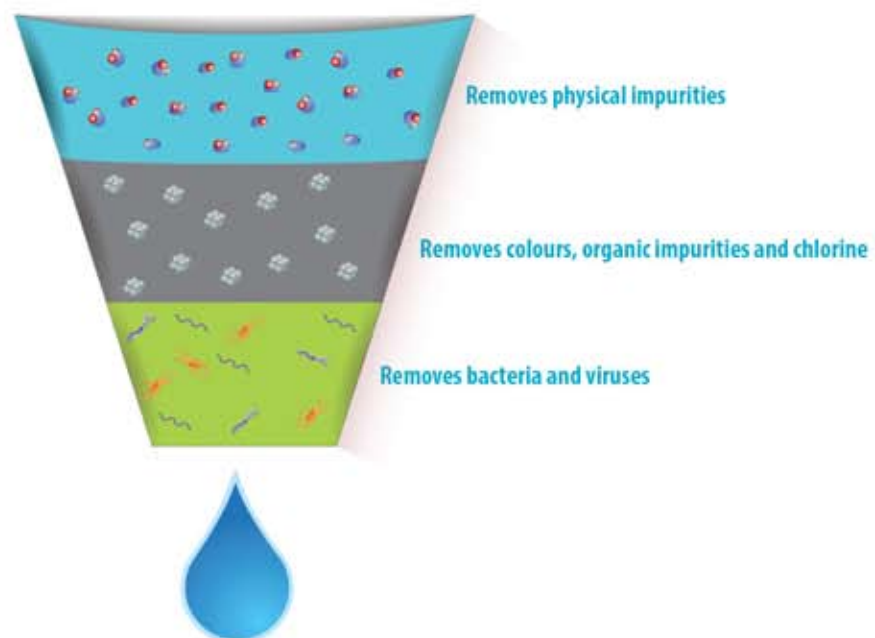
That is why Blue Star's Water Coolers with Aquaguard UV filtration use ultraviolet radiation as a pre-treatment to sterilise and disinfect the water before it is available at the tap.

These coolers also come with a further two-step filtering process that removes physical impurities, colour, organic impurities and chlorine from the water before it is dispensed at the faucet.

A unique feature of these coolers is the last-point purification using UV technology that ensures that water dispensed remains pure and uncontaminated even during the post-filtration flow.

Unique 3-stage purification process

- 1** Unique polypropylene yarn candle to remove physical impurities from input water.
- 2** Activated carbon cartridge for removing colour, organic impurities and chlorine.
- 3** UV disinfection chamber to disinfect waterborne disease-causing bacteria and viruses.



Electronic Eye

Monitors the purification process and stops the flow of water using a solenoid valve, if purification is inadequate.

- Designed to take care of higher capacity requirement & storage
- This makes water lighter, taste natural and 100% safe to drink
- Has unique 3-stage Purification which ensures that the user drinks safe and pure water
- It is backed by Aquaguard, so its rest assured that the water is 100% safe
- The cooling system is very powerful and effectively faster

Technical Specifications

SWC with inbuilt UV Purifier

MODEL		SWCSDLX680UVA	SWCNST680UVA	SWCNST8120UVA
Performance Parameters	Storage capacity (up to float valve level)	80 Ltr	80 Ltr	120 Ltr
	Capacity with comfort level Water outlet temp at 17°C ± 1°C at rated condition	60 LPH	60 LPH	80 LPH
	Running current In amps (max) at rated condition	3.2 ± 10%	3.2 ± 10%	4 ± 10%
	Power in watts (max) at rated condition	625 ± 10%	625 ± 10%	825 ± 10%
	Operating power supply	230 ± 10% V AC, 50 Hz, 1 PH	230 ± 10% V AC, 50 Hz, 1 PH	230 ± 10% V AC, 50 Hz, 1 PH
	Thermal insulation for storage tank	PUF	PUF	PUF
	No. of faucets	2	2	3
	No. of cold water faucets	1	1	2
	No. of normal water faucets	1	1	1
Recommended maximum water flow rate through the faucets in LPM	1.5	1.5	1.5	
Filtration Stages	No. of stages	3	3	3
	1 st stage of purification	Sediment filtration	Sediment filtration	Sediment filtration
	2 nd stage of purification	Carbon filtration	Carbon filtration	Carbon filtration
	3 rd stage of purification	UV filtration	UV filtration	UV filtration
UV System	No. of purifier circuit	2	2	3
	Visual controls (LEDs)	Yes	Yes	Yes
	Cooling on / off switch	Yes	Yes	Yes
	Operating temperature	15°C to 45°C	15°C to 45°C	15°C to 45°C
	UV system & water cooler Operating voltage	180 - 250 V	180 - 250 V	180 - 250 V
	Minimum water input Pressure in Kg/Cm ²	0.4	0.4	0.4
Maximum water input Pressure in Kg/Cm ²	2.0	2.0	2.0	
Body	Storage tank material	SS 304	SS 304	SS 304
	Front panel material	SS 304	SS 304	SS 304
	Side & back panel material	SS 304	Pre-coated sheet	Pre-coated sheet
Dimensions & Net Weight	Dimension (W x D x H) mm	660 x 480 x 1355	660 x 480 x 1355	752 x 572 x 1400
	Net weight (Kg)	65	65	85
Refrigerant	Refrigerant	R22	R22	R22



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Pure, cool goodness in every drop.



Water Coolers with inbuilt
Aquaguard RO Purification



Now enjoy cold drinking water that is 100% pure too!

With over seven decades of experience, Blue Star – India's leader in airconditioning and refrigeration solutions – has always been at the forefront of innovation and R&D, bringing you cutting edge products and solutions that offer you more.

Already leaders in the storage water cooler market, Blue Star now brings you storage water coolers with inbuilt Aquaguard RO purification and filtration processes that not only supply non-stop cold water but also ensure its purity for safe consumption.

Impure drinking water is one of the main causes of infection, even mild poisoning, in many cases. Hence, it is important to have inbuilt purification processes in the water cooler. That is why Blue Star Water Coolers incorporate everything that is required – reliable cooling systems, RO purification and contaminant filtration – all within the same housing, integrating the systems together for seamless, efficient operation. They are therefore comprehensive and compact solutions for safe, clean and cold drinking water.

The Blue Star range of storage water coolers with inbuilt Aquaguard is also designed for faster cooling and with larger storage tanks, to cater to high-volume requirements in schools, colleges, corporates, factories, hospitals, and public spaces such as railway stations, airports, pilgrim centres and petrol stations.

Proven filtration techniques for the purest water

RO

Aquaguard RO purification

RO filters, using robust and reliable Aquaguard technology, ensure contamination-free, safe drinking water.



7 stages of filtration

Besides the RO stage, various other filters ensure clean, odourless, tasty drinking water.

A

Fully Automatic

Starts and stops when the tank is half empty and full respectively.



Proven cooling technology from Blue Star



Faster cooling

Efficient design, including rectangular tank and forced fin and tube condenser, maximises heat transfer and ensures faster cooling.



Lower power consumption

Consumes less power as compared to equivalent models due to its smart design.



High throughput

Large tank and overall system designed for high consumption volumes.



Longer life

Non-corrosive SS outer body ensures longer life, brighter looks and smoother finish, while rugged plastic legs reduce corrosion of base.



Contamination-free storage

Food-grade SS-304 stainless steel inner tank keeps the stored water contamination-free.



Cold water even through power cuts

In-situ PUF insulation not only reduces power consumption but ensures that the water remains cool even through long power failures.



Space saving

Compact design saves precious real estate.



Reliability

Reciprocating compressor can operate under tough ambient conditions for long hours. And in case of failure, can be repaired in many cases. Thus lowering maintenance costs.



Ease of service

Thoughtfully designed so that all important components are individually and separately accessible for easy service and maintenance.

Blue Star Water Coolers with inbuilt Aquaguard RO Purification

Blue Star's Water Coolers with RO filtration use robust Aquaguard RO technology to bring you chilled drinking water that is safe to drink.

Reverse Osmosis (RO) uses a semi-permeable membrane to filter out impurities from the water, making it safe to drink.

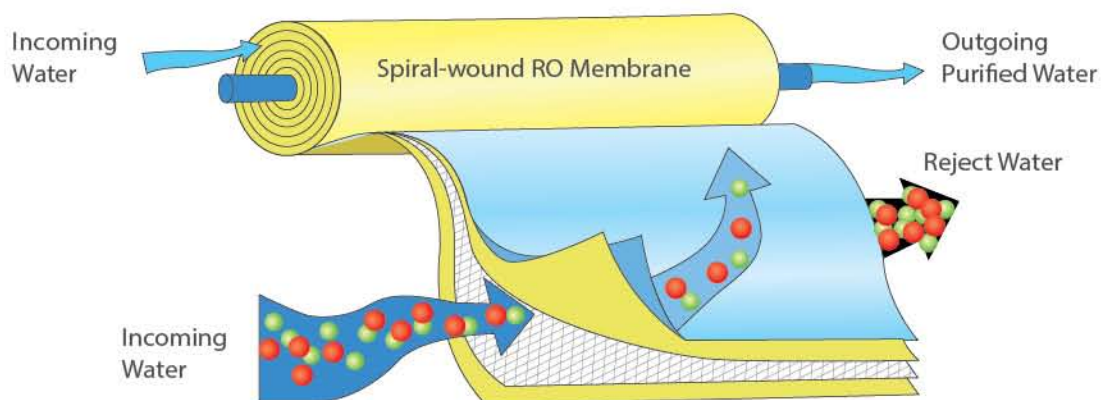
Besides the RO filter, this range of unique Water Coolers offers a further range of 6 more filters that make the water safe to drink, both chemically and microbiologically. The filtration process lowers the hardness level of the water as well as the levels of Totally Dissolved Salts. It also reduces the levels of arsenic, lead and mercury, which are dangerous heavy metal contaminants in many water sources. Pathogenic microorganisms are also eliminated by the filtration process.

All of this ensures that the water you drink is totally pure, tasty, clean and safe.



Unique 7-stage purification process

- 1** Unique polypropylene yarn candle to remove physical impurities from input water.
- 2** Specially treated pre-carbon block for absorbing colour, organic impurities and chlorine.
- 3** Anti-scalant filters to prevent deposits over the RO membrane.
- 4** The sediment filter traps all the fine sediments present in the input water.
- 5** RO membrane filter (porosity of .0001 micron) strains micro-organisms and TDS from the input water.
- 6** Post-carbon filter to enhance the taste of purified water.
- 7** Nano-silver leaching effectively prevents microbial contamination in the storage tank.



SWC with inbuilt RO Purifier

Model	SWCSDLX680ROA	
Performance Parameters	Storage capacity (up to float valve level)	80 Ltr
	Capacity with comfort level	60 LPH
	Water outlet temp at 17°C ± 1°C at rated condition	
	Running current in amps (max) at rated condition	4.5 ± 10%
	Power in watts (max) at rated condition	700 ± 10%
	Operating power supply	230 ± 10% V AC, 50 Hz, 1 PH
	Thermal insulation for storage tank	PUF
	No. of faucets	2
	No. of cold water faucets	2
	No. of normal water faucets	NA
	Recommended maximum water flow rate through the faucets in LPH	50 LPH
Filtration stages	No. of stages for filter cum purifier	7
	1 st stage of purification	Sediment purification
	2 nd stage of purification	Carbon block purification
	3 rd stage of purification	Anti-scalant purification
	4 th stage of purification	Sediment purification
	5 th stage of purification	Reverse Osmosis membrane purification (2 per circuit)
	6 th stage of purification	Post-carbon block filtration
	7 th stage of purification	Nano-silver leaching filtration
RO system	RO membrane rating	4 x 75 GPD or equivalent
	% of purified water recovery	25%, 50 LPH
	% rejection of TDS	75%
	Operating temperature	15° C to 45° C
	RO membrane flushing	Auto-flush at every start, every stop and every one hour for 1 minute
	RO system & water cooler operating voltage	180 - 250 V
Body	Storage tank material	SS 304
	Outer body material	SS 304
	Type of product construction	Concealed
	Type of installation	Indoor
Dimensions & Net Weight	Dimension (W x D x H) mm	660 x 480 x 1355
	Net weight (Kg)	73
Refrigerant	Refrigerant	R22



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