

Western Refrigeration Private Limited

LARGEST MANUFACTURER OF COMMERCIAL COOLERS IN INDIA
A PROUD LEGACY OF 50 YEARS OF EXCELLENCE





Western Water Cooler Range

"Tough Outside. Cool Inside."

A consolidated view of Western's water cooler range, bringing together all models, specifications, and configurations to present the depth and versatility of the portfolio.



Precision-Built for Reliable Hydration

Western brings decades of refrigeration expertise into the hydration category, offering water coolers engineered for durability, energy efficiency, and consistent performance across demanding environments.

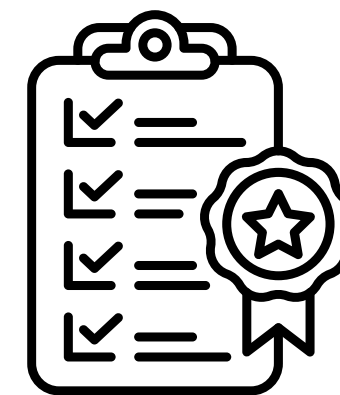
Our Core Strengths

INDIA'S LARGEST

COMMERCIAL REFRIGERATION EQUIPMENT MANUFACTURER



Certified
processes



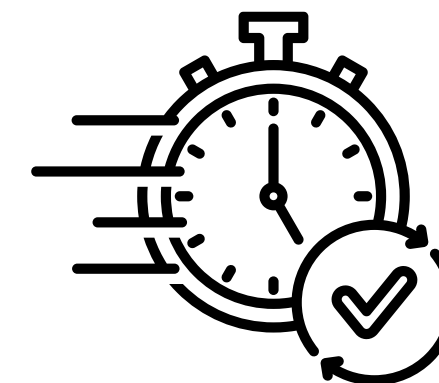
Proven product reliability
and quality compliance



Wide range of capacities
and configurations



Nationwide network of
238+ franchises & 200+
trained technicians



Fast, dependable service
support across major
regions

Unique Selling Proposition (USP)

What Makes Western Water Coolers Stand Out

Western Water Coolers stand apart through a combination of durable construction, efficient cooling systems, and proven engineering made for real-world usage conditions.

1

Proven Brand Legacy

100% Made in India, built with rigorous quality control and decades of industry trust.



2

304-Grade Stainless Steel Tanks

Delivers long-lasting performance with superior hygiene and rust resistance.



3

Built for Indian Conditions

Engineered to endure heavy usage and challenging environments across diverse geographies.



4

Certified Quality Assurance

Backed by ISI certification (BIS Mark), ensuring global manufacturing standards and consistent product quality.



5

Complete In-House R&D and Manufacturing

Full process control enables continuous innovation and dependable performance.



6

2 -Years Warranty

A mark of confidence in our durability, backed by responsive and reliable service.



7

Nationwide Service Network

Supported by 238+ franchise locations and 200+ trained technicians, we ensure quick, dependable service coverage across major markets



Water Cooling Portfolio

Western's water cooler range is designed to cater to a wide variety of hydration needs- whether it's a compact indoor setup or a heavy footfall environment. The lineup has been structured to offer the right balance of capacity, performance, and durability across different applications.

Our Portfolio Includes

Two Body Types :

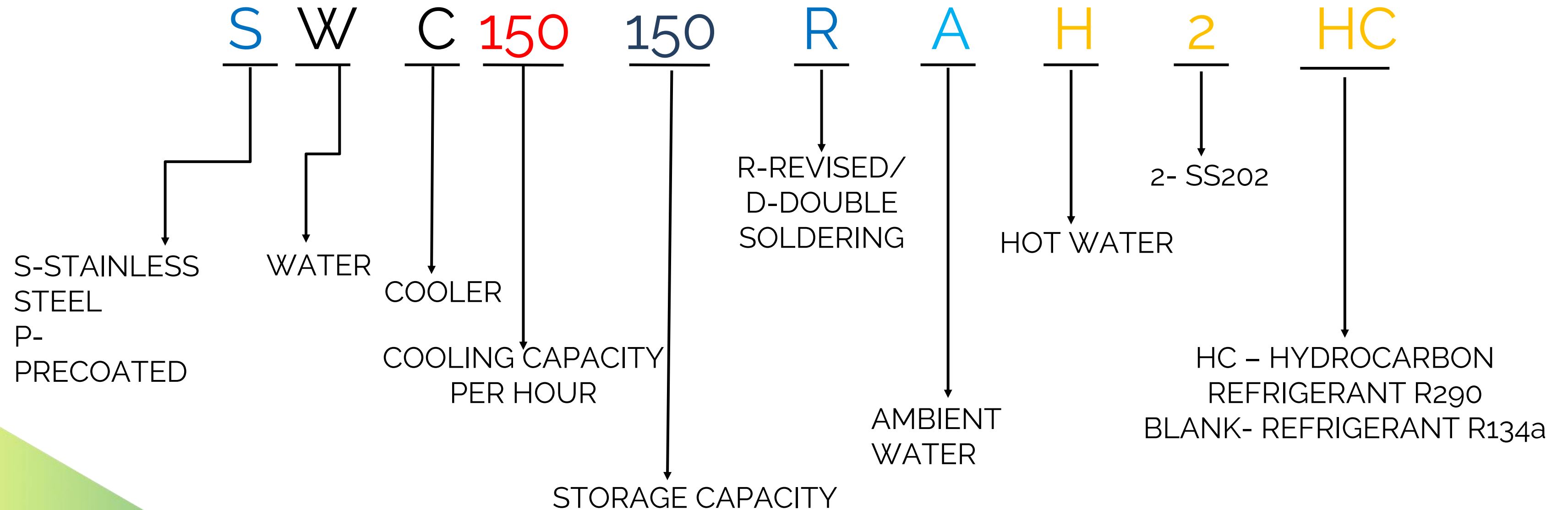
- **SWC: Stainless steel exterior for premium durability and hygiene.**
- **PWC: Pre-coated exterior for reliable, value-driven performance**

FG Code : SWC 150150-RAH (13 DIGITS MAX)

Product Code:

FG CODE

MODEL VARINATS



Product Code – For FG code and SAP BOM

SWC1540 | SWC1540-2

40L Storage | 15L/hr Cooling



Dimensions	455 (W) × 657 (D) × 1199 (H) mm
Net Weight	37 kg ± 5%
Power Supply	230V AC / 50Hz, Single Phase
Floor Space Required	0.29 sq. m
Insulation	PUF (HFC-free)
Legs	4
Refrigerant	R-134a
Energy consumption	2.88 kWh/24 hrs.

Variant	Outer Body	Tap Option
SWC1540	SS304-2B (SWC)	Cold
SWC1540-2	SS202 (SWC-2)	Cold

- Key Highlights
- Space-saving design suitable for tight indoor areas
- Stable cooling performance for low-to-moderate footfall
- Reliable daily operation with minimal power consumption

SWC4080HC | SWC4080HC-A

80L Storage | 40 L/hr Cooling | Hydrocarbon (R-290)



Dimensions	640 (W) × 676 (D) × 1241 (H)
Net Weight	46 kg ± 5%
Power Supply	230V AC / 50Hz, Single Phase
Floor Space Required	0.43 sq. m
Insulation	PUF (HFC-free)
Legs	4
Refrigerant	R-290 (Hydrocarbon)
Energy consumption	3.42 kWh/24 hrs.

Variant	Outer Body	Tap Option
SWC4080HC	SS304-2B (SWC)	Cold + Cold
SWC4080HC-A	SS304-2B (SWC)	Cold + Ambient

- Key Highlights
- First Water Cooler using hydrocarbon technology with improved energy efficiency
- Offers flexibility with Cold + Cold and Ambient + Cold variants
- Durable construction suitable for regular commercial operation

SWC4080HC – H (Hot Model)

80L Storage | 40 L/hr Cooling | Hydrocarbon (R-290)



Dimensions	640 (W) × 676 (D) × 1241 (H)
Net Weight	46 kg ± 5%
Power Supply	230V AC / 50Hz, Single Phase
Floor Space Required	0.43 sq. m
Insulation	PUF (HFC-free)
Legs	4
Refrigerant	R-290 (Hydrocarbon)
Energy consumption	CS 3.42 kWh/24 hrs. HS 1.21 kWh/24 hrs.

Variant	Outer Body	Tap Option
SWC4080HC-H	SS304-2B (SWC)	Hot + Cold

- Key Highlights
- First Water Cooler using hydrocarbon technology with improved energy efficiency
- Convertible configuration: Hot & Cold, adaptable to Ambient & Cold
- Does not carry an ISI mark, as BIS does not certify hot-water variants

SWC6080 | PWC6080 | PWC6080-A

80L Storage | 60 L/hr Cooling



Dimensions	640 (W) × 676 (D) × 1241 (H) mm
Net Weight	47 kg ± 5%
Power Supply	230V AC / 50Hz, Single Phase
Floor Space Required	0.43 sq. m
Insulation	PUF (HFC-free)
Legs	4
Refrigerant	R-134a
Energy consumption	6.02 kWh/24 hrs.

Variant	Outer Body	Tap Option
SWC6080	SS304-2B (SWC)	Cold + Cold
PWC6080	G.P. Painted (PWC)	Cold + Cold
PWC6080-A	G.P. Painted (PWC)	Cold + Ambient

- Key Highlights
- Suitable for medium to high footfall environments
- Available in Cold + Cold and Ambient + Cold variants
- Strong and reliable construction for daily commercial use
- Hot variant not possible due to space constraints

SWC80120 | SWC80120-A

120L Storage | 80 L/hr Cooling



Dimensions	640 (W) × 821 (D) × 1241 (H)
Net Weight	61 kg ± 5%
Power Supply	230V AC / 50Hz, Single Phase
Floor Space Required	0.55 sq. m
Insulation	PUF (HFC-free)
Legs	4
Refrigerant	R-134a
Energy consumption	8.53 kWh/24 hrs.

Variant	Outer Body	Tap Option
SWC80120	SS304-2B (SWC)	Cold + Cold
SWC80120-A	SS304-2B (SWC)	Cold + Ambient

- Key Highlights
- Large 120L tank suitable for heavy consumption
- Strong 80 LPH cooling output for peak-time demand
- Durable build made for continuous commercial use

SWC150150-R | SWC150150-RA

120L Storage | 120 L/hr Cooling



Dimensions	800 (W) x 821 (D) x 1241 (H)
Net Weight	76 Kg ± 5%
Power Supply	230V AC / 50 Hz / Single phase
Floor Space Required	0.65 sq. m
Insulation	PUF (HFC-free)
Legs	4
Refrigerant	R-134a
Energy consumption	14.74 kWh/24 hrs

Variant	Outer Body	Tap Option
SWC150150-R	SS304-2B (SWC)	Cold + Cold + Cold
SWC150150-RA	SS304-2B (SWC)	Cold + Cold + Ambient

- Key Highlights
- Suitable for industrial facilities, canteens, and mixed-use environments
- Low cost compared to other models

SWC150150-RAH-(Hot Model)

150L Storage | 150 L/hr Cooling



Dimensions	800 (W) × 821 (D) × 1241 (H)
Net Weight	77 kg ± 5%
Power Supply	230V AC / 50 Hz / Single Phase
Floor Space Required	0.65 sq. m
Insulation	PUF (HFC-free)
Legs	4
Refrigerant	R-134a
Energy consumption	CS 14.74 kWh/24 hrs. HS 1.21 kWh/24 hrs.

Variant	Outer Body	Tap Option
SWC150150-RAH	SS304-2B (SWC)	Ambient + Cold + Hot (1 L)

- Key Highlights
- Ideal for high-footfall environments requiring continuous water supply
- Offers a combined cold + hot dispensing setup
- Suitable for industrial facilities, canteens, and mixed-use environments
- Does not carry an ISI mark as BIS does not certify hot-water variants

SWC150150-D | SWC150150-DA

150L Storage | 150 L/hr Cooling



Dimensions	800 (W) × 821 (D) × 1241 (H)
Net Weight	76 kg ± 5%
Power Supply	230V AC / 50Hz, Single Phase
Floor Space Required	0.65 sq. m
Insulation	PUF (HFC-free)
Legs	4
Refrigerant	R-134a
Energy consumption	14.68 kWh/12 hrs.

Variant	Outer Body	Tap Option
SWC150150-D	SS304-2B (SWC)	Cold + Cold + Cold
SWC150150-DA	SS304-2B (SWC)	Cold + Cold + Ambient

Upcoming Variants (Q2-3 2026) (R-32)

SWC150150-D3	SS304-2B (SWC)	Cold + Cold + Cold
SWC150150-DA3	SS304-2B (SWC)	Cold + Cold + Ambient

- Key Highlights
- Suitable for public spaces, institutions, factories, and high-traffic areas
- Multiple variant options available for diverse application needs



THANK YOU

