# 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

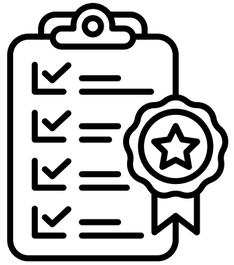
Western brings decades of refrigeration expertise into the hydration category, offering water coolers engineered for durability, energy efficiency, and consistent performance across demanding environments.

## Our Core Strengths

**INDIA'S LARGEST**

**COMMERCIAL REFRIGERATION EQUIPMENT MANUFACTURER**

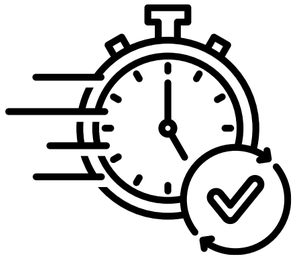
Certified processes



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.

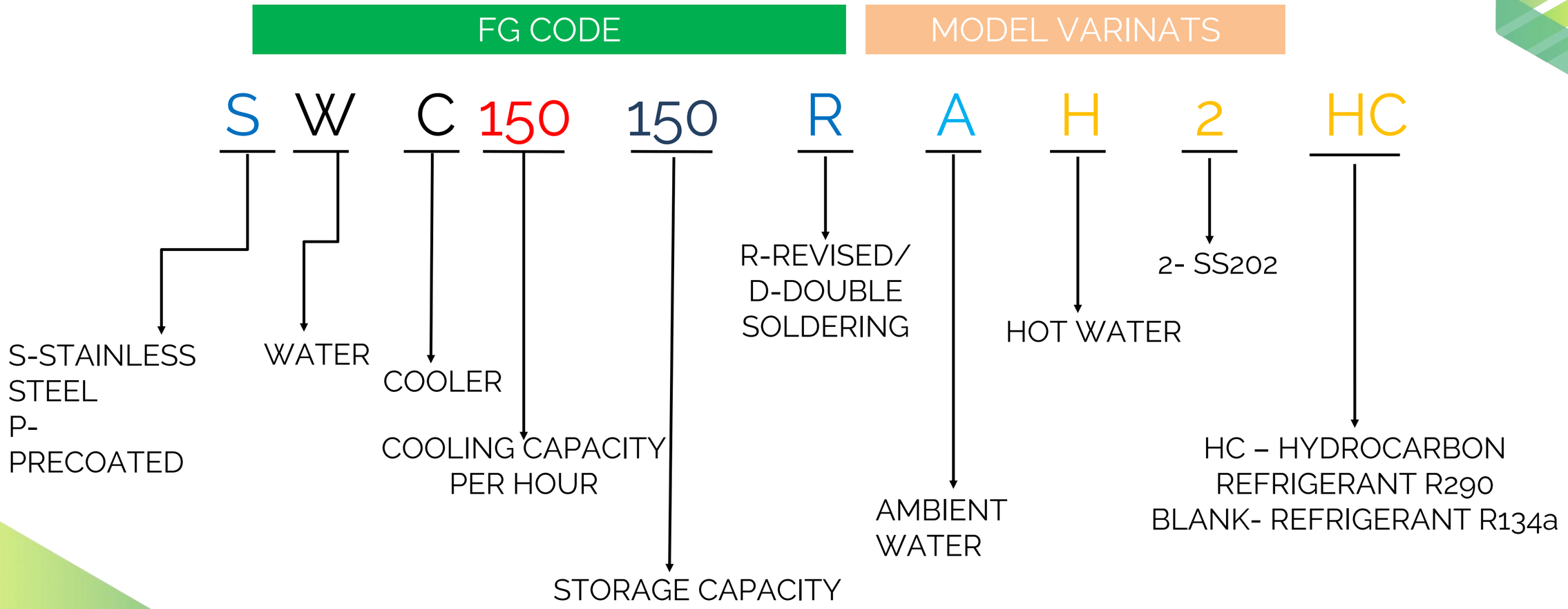
**Our Portfolio Includes**

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:**




**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.<br>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.<br>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