

2026 COMPANY PORTFOLIO

www.staycold.co.za



Trust the Experience





Staycold Head Office and Factory – Parys, South Africa

Staycold is a manufacturer of commercial refrigeration specialising in display cooling and freezing, dedicated to supporting the needs of leading food and beverage brands.

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We are passionate about transparency and community, offering straightforward refrigeration, trusted to work.

ABOUT STAYCOLD

Staycold International is a leading South African manufacturer of self-contained commercial fridges and freezers primarily for the beverage and hospitality industries.



The business began in 1979 in Parys, where their home base factory is still located. They manufacture quality units that are shipped world-wide, meeting all stringent business and quality requirements of many countries. Since 1998, an export office and warehousing facility has been in operation in the United Kingdom, to manage export growth.

Their factory is modern, safe and well laid out with excellent working conditions and productivity. Recognised as an innovator, they have a team approach to working with customers to ensure goals are achieved. Staycold focus on durable construction, energy-efficient performance, and long product lifecycles. The units are engineered for demanding environments and designed to perform and deliver consistent cooling with minimal maintenance.

Staycold are part of the Universal Industries Corporation, an industrial holding company for Africa's leading suppliers of kitchen, baking, refrigeration and catering equipment.



WHAT MAKES STAYCOLD BETTER

Engineered to Global Standards

Staycold International is a trusted global brand with over 40 years' experience. The company operates to globally recognised standards, including ISO 9001:2015 and IEC, with independent verification through SGS, SEDEX and Kudos. These accreditations reflect a disciplined approach to quality, safety and ethical manufacturing. Supported by a focused and innovative R&D team with an energy-efficiency mindset, Staycold manufactures durable, fit-for-purpose units with a lower total cost of ownership, underpinned by embedded ESG principles.

Lower Running Costs

Staycold units have been found to use over 33% less electricity than other brands in recent energy tests. The units help companies save on their monthly electricity bills, as each of their models, including both their standard and hydrocarbon units, utilises high-efficiency fan motors, a digital energy management device (EMD), and Low-E glass doors.

Superior Cooling

The units are engineered for demanding environments. They deliver rapid pull-down from ambient temperatures and continue to operate efficiently even under +40°C conditions and maintain consistent internal temperatures during peak trading hours.

Lower Maintenance Costs

All cabinets are sold with a comprehensive one-year warranty and easy access to support. Beyond the guarantee period, the units are engineered for easy access to critical components, minimising downtime and making servicing faster and more cost effective.

Quality Components

Staycold sources quality refrigeration parts from renowned brands such as Danfoss, EBM, Resichem, Cubigel and Digital Twin. These combine to drive down running costs as well as improving product reliability and operate efficiently over their long lifetimes.

Accessible Service and Parts

Spare parts are also easily accessible, offering customers peace of mind and trust in the Staycold brand. There is also a self-help centre offering useful documents, how-to videos etc as well as a dedicated team to answer calls and assist quickly.

CUSTOMER SERVICE

SALES TEAM

Staycold prides itself in manufacturing quality, efficient, reliable and durable refrigeration that performs as well as delivering excellent customer service.

The sales team's objectives are honesty, transparency and dependability with their customers.



Lena le Roux
Managing Director



Sebastian Hills
Sales Director



Ingrid Joubert
National Dealer Sales Manager



Mzwandile Bam
Dealer Sales Coordinator



Leanne Hurter
Key Accounts Executive



George Kwalagobe
Spares and Customer Care Coordinator

STOCK

At the factory, consistent stock levels are maintained to ensure dependable product availability across Africa. Their manufacturing facility in Parys, Free State, is supported by a network of national distributors enabling quick response to customer demand. This strategic stockholding means shorter lead times, reliable delivery, and clients peace of mind knowing orders are backed by trusted local supply.



DELIVERIES

Staycold ensures reliable, on-time delivery by working with trusted logistics partners across South Africa, Africa, and globally. Each order is carefully verified by the sales and logistics teams to confirm specifications and delivery timelines. The company aims to deliver on schedule with consistent, dependable service.

SPARES

Staycold recognises that equipment downtime can significantly affect business operations. They maintain a comprehensive inventory of genuine spare parts, available for dispatch across South Africa, Africa, and international markets. A dedicated spare parts team ensures customers receive the correct components promptly, minimising interruptions and keeping refrigeration units operating at optimal performance.



WARRANTY



Staycold recognises that dependable equipment is critical to the success of its customers' operations. Its range of coolers, freezers, underbars and sub-zero units are engineered for consistent performance in demanding environments. Each product is backed by a comprehensive warranty, reinforcing long-term reliability and operational confidence.



UNIT FINISHES



Standard

The original finish unit, composed of white Chromadek sides on the exterior as well as the interior.

The trim of the unit is powder-coated black. These units utilise CFC-free HFC refrigerants.

Grey Trim -LFS

These units deploy a clinical stainless steel finish to the exterior with white Chromadek on the interior.

The trim of the unit is powder-coated grey. These models make use of high-efficiency fans as well as CFC-free and low GWP HC refrigerants.

Hydrocarbon -HC

Finished in the same way as the standard models, the unit features white Chromadek panels on both the exterior and interior, complemented by black powder-coated trim.

It incorporates high-efficiency fans and operates using CFC-free, low-GWP hydrocarbon (HC) refrigerants.

Carbon Edition -HC-CE

Making use of black Chromadek internally and externally along with the black powder coated trim, these models create an impactful look to any location.

High-efficiency fans as well as CFC-free and low GWP hydrocarbon refrigerants are also used in these models.

PRODUCT FEATURES



High Quality Components

Staycold units are manufactured using the best quality components that have been tried and tested in the marketplace and renowned for their reliability and durability.



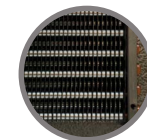
Adjustable Shelving

Easily fitted, strong and height adjustable shelves are standard on all cabinets. Double door models have independent adjustment on both sides.



Reliable Self-Closing Doors

Be it the simple gravity system on the sliding doors or the durable torsion bar system on their hinge door models, reliability is assured.



Copper & Aluminium Heat Exchangers

The use of the best copper and aluminium heat exchangers in the condenser and evaporator ensure the performance and efficiency of the unit.



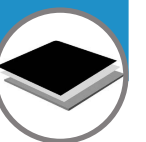
Only Front Ventilation Required

Intelligent design of the condensing unit allows for the unit to be placed flush against a wall with no side or back ventilation required.



Easy Maintenance Access

Simple removal of the front ventilation grill allows for easy access to all the main components without having to move the cabinet from its location.



Anti-Corrosion Material

Staycold cabinets are built using extensive anti-corrosion measures throughout.



Low-E Glass

Reduces heat loss by 27% compared to ordinary double paned glass. Increases the efficiency of the cabinet as well as eliminating sweating.



Double-Pane Safety Glass

Both the internal and external panes of glass on a Staycold cabinet are double tempered in line with international standards and ensuring that safety is not compromised in the event of a breakage.



Digital Control Module

Allows for simple control of the temperature of the cabinet as well as displaying the product temperature. Also can control the energy usage of the cabinet and protects the unit against poor power supply.



Adjustable Feet

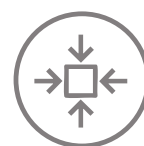
Levelling of the cabinet in position is easy by way of the adjustable feet on all four corners.



SLIDING DOOR COOLERS



Gravity fed sliding door mechanism
Simple, reliable, effective



Minimal impact on floor space
No intrusion of the door into the aisle – ideal for tight spaces

- Fully adjustable shelving
- LED lighting (internal and canopy)
- Energy-saving EMD as standard
- High-efficiency compressor
- High-performance heat exchangers for powerful cooling
- Reliable, self-closing sliding doors
- Non-flammable, water-based polyurethane blowing agent
- Double-tempered thermopane Low-E glass doors



SD890



SD1140



SD1360

Name	Finish Option				Climate Class (as per ISO 22044)	Capacity (Ltr)	Shelves	Voltage (V/Hz)	External Dimensions h x w x d (mm)
	Standard	LFS	HC	HC-CE					
SD890	●		●	●	CC3	690	8	220/50	2020 x 890 x 635
SD1140	●	●	●	●	CC3	930	8	220/50	2020 x 1140 x 635
SD1360	●		●	●	CC3	1100	8	220/50	2020 x 1360 x 635



HINGED DOOR COOLERS



Durable self-closing doors
Designed to last and to keep the cold in



Reliable temperature controls
Even in extreme environments



- Fully adjustable shelving
- LED lighting (internal and canopy)
- Energy-saving EMD as standard
- High-efficiency compressor
- High-performance heat exchangers for powerful cooling
- Self-closing hinged doors
- Non-flammable, water-based polyurethane blowing agent
- Double-tempered thermopane Low-E glass doors



HD690



HD890



HD1140



HD1360

Name	Finish Option				Climate Class (as per ISO 22044)	Capacity (Ltr)	Shelves	Voltage (V/Hz)	External Dimensions h x w x d (mm)
	Standard	LFS	HC	HC-CE					
HD690	●	●	●	●	CC3	530	4	220/50	2020 x 690 x 635
HD890	●		●	●	CC3	690	8	220/50	2020 x 890 x 635
HD1140	●	●	●	●	CC3	930	8	220/50	2020 x 1140 x 635
HD1360	●		●		CC3	1100	8	220/50	2020 x 1360 x 635



UNDERBARS



Internal LED lighting
As standard



Maximized internal capacity cavity
No compressor steps or half doors

- High quality S/S used throughout the unit
- LED internal lighting
- High efficiency compressor
- Doors and shelves accept industry standard pans and trays
- Front ventilating condenser unit
- Non-flammable, water-based polyurethane blowing agent
- Double tempered, thermopane Low-E glass doors
- Energy saving EMD as standard
- Lockable castors for ease of use and movement
- Seamless pizza top extension, no bacteria harbouring
- Also available with solid doors and/or pizza top
- The range comes standard with castors — except for the SDU2000
- A caddy/trolley base can be added at an additional cost for the SDU2000
- Gravity assisted sliding doors only for the SDU2000



SDU2000



HDU1800-HC



SHDU1800-PHC

Name	Description	Climate Class (as per ISO 22044)	Capacity (Ltr)	Shelves (2 per door)	Voltage (V/Hz)	External Dimensions h x w x d (mm)
SDU2000	Glass sliding door unit	CC3	690	4	220/50	900 x 2015 x 645
HDU1800 - HC	Glass hinged door unit	CC3	636	6	220/50	915 x 1800 x 750
HDU1800 - PHC	Glass hinged door unit with pizza top	CC3	636	6	220/50	915 x 1800 x 750
SHDU1800 - HC	Solid hinged door unit	CC3	636	6	220/50	915 x 1800 x 750
SDU1800 - PHC	Solid hinged door unit with pizza top	CC3	636	6	220/50	915 x 1800 x 750



SPECIALITY COOLERS

- Fully adjustable shelving
- LED lighting internal and canopy
- Energy saving EMD as standard
- High efficiency compressor with hydrocarbon refrigerant
- High efficiency (EC) motors on both evaporator and condenser
- Self-closing hinged doors
- High performance heat exchangers for powerful cooling
- Non-flammable, methyl formate polyurethane blowing agent
- Double tempered, thermopane Low-E glass doors
- Reversible door action
- Sub-Zero set point at -4°C
- FLC unit has self-closing sliding doors



HALF DOOR COOLERS



HD580-HC-G



HD580-HC-CE

Name	Finish Option				Climate Class (as per ISO 22044)	Capacity (Ltr)	Shelves	Voltage (V/Hz)	External Dimensions h x w x d (mm)
	Standard	LFS	HC	HC-CE					
HD580					CC3	276	3	220/50	1350 x 580 x 635



HD690-ZHC



HD1140-ZHC

Name	Finish Option				Climate Class (as per ISO 22044)	Capacity (Ltr)	Shelves	Voltage (V/Hz)	External Dimensions h x w x d (mm)
	Standard	LFS	HC	HC-CE					
HD690 - ZHC					CC3	530	4	220/50	2020 x 690 x 635
HD890 - ZHC					CC3	690	8	220/50	2020 x 890 x 635
HD1140 - ZHC					CC3	930	8	220/50	2020 x 1140 x 635

FAST LANE COOLERS



SD1140-FLC

Name	Finish Option				Climate Class (as per ISO 22044)	Capacity (Ltr)	Shelves	Voltage (V/Hz)	External Dimensions h x w x d (mm)
	Standard	LFS	HC	HC-CE					
SD1140 - FLC					CC3	483	6	220/50	1350 x 1140 x 635



SOLID DOOR MODELS



Improved efficiency
compared to their glass door equivalents



- Fully adjustable shelving
- LED lighting
- Energy saving EMD as standard
- High efficiency compressor
- High performance heat exchangers for powerful cooling
- Self-closing hinged doors
- Non-flammable, methyl formate polyurethane blowing agent



SHD690



SHD1140

SOLID DOOR COOLERS & FREEZERS

Name	Finish Option				Climate Class (as per ISO 22044)	Capacity (Ltr)	Shelves	Voltage (V/Hz)	External Dimensions h x w x d (mm)
	Standard	LFS	HC	HC-CE					
SHD690		●			CC3	530	4	220/50	2020 x 690 x 635
SHD690F		●			CC3	530	5	22/50	2020 x 690 x 635
SHD1140		●			CC3	930	8	220/50	2020 x 1140 x 635
SHD1140F		●			CC3	930	10	220/50	2020 x 1140 x 635



DISPLAY FREEZERS



Forced air freezing
Allows for adjustable shelves
and stocking versatility



Heated glass doors
Improved visibility



Performs in
high ambient conditions

- Fully adjustable shelving
- LED lighting internal and canopy
- Energy saving EMD as standard
- High efficiency compressor
- High performance heat exchangers for powerful cooling
- Self-closing hinged doors
- Non-flammable, water-based polyurethane blowing agent
- Double tempered, thermopane Low-E glass doors
- Heated glass door
- Automatic frost-free system design



HD580F-G



HD690F



HD1140F

Name	Finish Option				Climate Class (as per ISO 22044)	Capacity (Ltr)	Shelves	Voltage (V/Hz)	External Dimensions h x w x d (mm)
	Standard	LFS	HC	HC-CE					
HD580F		☐	☑	☐	CC3	276	3	220/50	1350 x 580 x 635
HD690F		☐	☑	☐	CC3	530	5	220/50	2020 x 690 x 635
HD1140F		☐	☑	☐	CC3	930	10	220/50	2020 x 1140 x 635

TECHNOLOGY PARTNERS

Staycold's approach to technology reflects more than four decades of disciplined engineering and responsible manufacturing.

As a trusted refrigeration specialist since 1979, the company partners only with globally recognised technology suppliers, ensuring every unit delivers long-term performance, compliance and reliability across international markets. This commitment reinforces Staycold's role as a professional and trustworthy manufacturer whose decisions prioritise quality over cost.



Digital Energy Management Device (EMD)

Each unit incorporates the Danfoss ERC112 Digital Energy Management Device (EMD), an intelligent and robust control system that fine-tunes compressor, fan, lighting and defrost cycles to achieve optimal efficiency.



CooliT Telemetry System

Staycold deploys Digital Twin technology for smart refrigeration. This platform enables real-time remote monitoring, control, and diagnostics on Staycold units, wherever they are located.



Electronically Commutated Fans (EC)

Airflow is delivered by ebm-papst fans, recognised for efficiency, low noise and long service life in commercial settings.



Resichem

For insulation, Staycold partners with Resichem, using Ecomate® polyurethane foam, an environmentally responsible solution with zero ozone depletion and zero global warming potential.



Cubigel Compressor Technology

At the heart of each refrigeration system, Cubigel compressors provide dependable, reliable and energy-efficient cooling.

Through these carefully selected global partners and its ISO 9001:2015 certified manufacturing processes, Staycold offers refrigeration solutions built on professionalism, responsibility and enduring quality.

ESG Commitment

At Staycold International, sustainability has always been embedded in the way they operate. Staycold have recently adopted a structured approach to implementing their environmental, social, and governance framework (ESG). This to enable accurate and reliable sustainability reporting, to showcase the continuous drive for a better world.

SUSTAINABILITY DEVELOPMENT GOALS

Environmental Responsibility

An active approach to reducing the environmental impact is always taken. A 250 000W solar power plant, installed in 2022, supports their commitment to clean energy and reduces reliance on non-renewable sources. The exclusive use of hydrocarbon refrigerants in their coolers and the transition of this technology to their freezer line, helps to lower greenhouse gas emissions. Within the operations, Staycold branded glass bottles have replaced single-use plastic bottles, reinforcing efforts in responsible waste management.

Social Commitment

There is dedication to creating a workplace that is fair, just, and equal. Staycold International has received a clean audit from the Department of Employment and Labour and holds a certificate of good standing with the RMA. Workforce quality and customer trust remain at the centre of their social responsibility, supported by policies that promote equality and employee wellbeing.

Governance Excellence

Staycold operates in full compliance with ISO 9001:2015 Quality Management standards, IEC safety regulations, and international ISO testing procedures. As a member of Universal Industries International, the King IV principles of corporate governance are followed ensuring integrity, transparency, and accountability in all actions.

Leading with Purpose

Staycold continue to measure progress and report with honesty and purpose. The goal is to move steadily toward net zero emissions while maintaining the highest standards of quality and reliability.

Sustainability and success are believed to be inseparable.



PRODUCT RANGE & PRICING

SLIDING DOOR COOLERS

Name	Code	Capacity (Ltr)	Refrigerant	Pack Dimensions h x w x d (mm)	Weight (kg)	Price (excl. VAT)
SD890	002060	690	R134a	2120 x 900 x 645	149	R16 990
SD890-HC	002064	690	R290	2120 x 900 x 645	149	R20 250
SD890-HC-CE	002065	690	R290	2120 x 900 x 645	149	R21 260
SD1140	002070	910	R134a	2120 x 1150 x 645	180	R17 480
SD1140-LFS	002073	910	R290	2120 x 1150 x 645	180	R20 920
SD1140-HC	002074	910	R290	2120 x 1150 x 645	180	R20 460
SD1140-HC-CE	002075	910	R290	2120 x 1150 x 645	180	R21 360
SD1360	002080	1100	R134a	2120 x 1370 x 645	208	R22 140
SD1360-HC	002084	1100	R290	2120 x 1370 x 645	208	R26 760

HINGED DOOR COOLERS

Name	Code	Capacity (Ltr)	Refrigerant	Pack Dimensions h x w x d (mm)	Weight (kg)	Price (excl. VAT)
HD690	002150	530	R134a	2120 x 700 x 645	117	R16 620
HD690-HC	002154	530	R290	2120 x 700 x 645	117	R19 370
HD690-LFS	002153	530	R290	2120 x 700 x 645	117	R19 390
HD690-HC-CE	002155	530	R290	2120 x 700 x 645	117	R20 280
HD890	002160	690	R134a	2120 x 900 x 645	149	R18 890
HD890-HC	002164	690	R290	2120 x 900 x 645	149	R23 590
HD890-HC-CE	002165	690	R290	2120 x 900 x 645	149	R24 450
HD1140	002170	930	R134a	2120 x 1150 x 645	180	R20 770
HD1140-LFS	002173	930	R290	2120 x 1150 x 645	180	R24 630
HD1140-HC	002174	930	R290	2120 x 1150 x 645	180	R24 060
HD1140-HC-CE	002175	930	R290	2120 x 1150 x 645	180	R25 320
HD1360	002180	1100	R134a	2120 x 1370 x 645	208	R24 190
HD1360-HC	002184	1100	R290	2120 x 1370 x 645	208	R27 410

UNDERBARS

Name	Code	Capacity (Ltr)	Refrigerant	Pack Dimensions h x w x d (mm)	Weight (kg)	Price (excl. VAT)
SDU2000	002660	690	R134a	910 x 2015 x 655	140	R21 530
H DU1800-HC	002613	636	R290	920 x 1850 x 780	144	R29 970
H DU1800-PHC	002813	636	R290	925 x 1850 x 800	144	R32 220
SHDU1800-HC	004613	636	R290	910 x 1850 x 800	144	R27 160
SHDU1800-PHC	004813	636	R290	1060 x 1850 x 800	150	R29 950

SPECIALITY COOLERS

Name	Code	Capacity (Ltr)	Refrigerant	Pack Dimensions h x w x d (mm)	Weight (kg)	Price (excl. VAT)
HD580-HC-G	002344	276	R290	1450 x 590 x 645	90	R14 250
HD580-HC-CE	002346	276	R290	1450 x 590 x 645	90	R15 250

Name	Code	Capacity (Ltr)	Refrigerant	Pack Dimensions h x w x d (mm)	Weight (kg)	Price (excl. VAT)
HD690-ZHC	002157	530	R290	2120 x 700 x 645	117	R21 900
HD890-ZHC	002167	690	R290	2120 x 900 x 645	149	R25 760
HD1140-ZHC	002177	930	R290	2120 x 1150 x 645	180	R26 900

Name	Code	Capacity (Ltr)	Refrigerant	Pack Dimensions h x w x d (mm)	Weight (kg)	Price (excl. VAT)
SD1140-FLC	007374	483	R290	1450 x 1150 x 645	120	R24 010

SOLID DOOR COOLERS

Name	Code	Capacity (Ltr)	Refrigerant	Pack Dimensions h x w x d (mm)	Weight (kg)	Price (excl. VAT)
SHD690	004150	530	R290	2120 x 700 x 645	117	R19 390
SHD690F	005150	530	R290	2120 x 700 x 645	130	R33 250
SHD1140	004170	930	R290	2120 x 1150 x 645	180	R24 630
SHD1140F	005170	930	R290	2120 x 1150 x 645	195	R42 040

DISPLAY FREEZERS

Name	Code	Capacity (Ltr)	Refrigerant	Pack Dimensions h x w x d (mm)	Weight (kg)	Price (excl. VAT)
HD580F-G	003346	276	R290	1450 x 590 x 645	95	R26 580
HD580F-CE	003345	276	R290	1450 x 590 x 645	95	R27 580
HD690F	003150	530	R290	2120 x 700 x 645	130	R31 940
HD690F-S	003153	530	R290	2120 x 700 x 645	130	R33 250
HD690F-CE	003156	530	R290	2120 x 700 x 645	130	R33 250
HD1140HC-F	003174	930	R290	2120 x 1150 x 645	195	R39 750
HD1140F-S	003173	930	R290	2120 x 1150 x 645	195	R42 040
HD1140HC-F-CE	003176	930	R290	2120 x 1150 x 645	195	R42 040

*In the interests of continuous product development, specifications and pricing may change without notice. E&OE

Notes:

Notes:

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 Staycold International (Pty) Ltd

 Staycold International

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Trust the Experience