# COMPANY PROFILE

www.staycold.co.za







STAYCOLD is a leading South African manufacturer of self-contained commercial fridges and freezers primarily for the beverage and hospitality industries. From its factory in Parys, the coolers are shipped world-wide, meeting the stringent business and quality requirements of many countries.

# ABOUT OUR COMPANY

STAYCOLD is a manufacturer of commercial, self-contained refrigeration with a global presence, dedicated to supporting the needs of leading food and beverage brands. We are specialists in display cooling and freezing. Operating as part of the Universal Industries Corporation, an industrial holding company for Africa's leading suppliers of kitchen, baking, refrigeration and catering equipment.



Recognised as an innovator, we have a team approach to working with our customers so as to ensure that we achieve their goals. Our brand values encompass technical excellence, class leading refrigeration performance and leadership in relation to energy saving design.

The business began in 1979 in Parys, South Africa, where our home base factory is still located. STAYCOLD's factory is modern, safe and well laid out with excellent working conditions and productivity. We export our products to markets across the globe, and since 1998, an export office and warehousing facility has been in operation in the United Kingdom, to manage global brand relationships and to spearhead export growth.

## WHO WE ARE

- Trusted brand
- Over 40 years' experience
- Manufactured in Parys, South Africa
- Employ a South African workforce
- Source locally
- Partnership mindset
- We make fit-for-purpose units
- Innovative R&D team
- Adhere to global safety standards
- ISO 9001:2015 QMS
- Energy saving mindset
- We make durable, quality units
- Produce cost effective products

The trusted source of self-contained commercial refrigeration equipment that promotes the customers product to its full potential.









## **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.



**Excellent Self Closing Doors** 

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



Anti-corrosion Material

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



**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.



**Ventilation Required** 

back ventilation required.

Intelligent design of the condensing

unit allows for the unit to be placed

flush against a wall with no side or

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.



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.



### Copper & Aluminum **Heat Exchangers**

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

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





## PRODUCT RANGE

## Beverage Coolers



HD580



SD1140-FLC



Cold 390TW



Cold 390T



HD690



HD690-LFS



SHD690



SD890



SD1140



SD1360



HD1140



HD1140-LFS



SHD1140

# PRODUCT **RANGE**

### **Display Freezers**















**Underbars** 



SDU2000

We also have a range of 1.8m wide underbars that are available on a build to order basis





Since its inception in 1979, STAYCOLD have always incorporated the latest energy saving technology into the products we manufacture.

# WHAT MAKES US BETTER

By being at the forefront of adoption of technologies such as Low-E glass, Hydrocarbon refrigerants, Energy Management Devices, EcoMate polyurethane foam and high efficiency compressors, condensers and evaporators, STAYCOLD's coolers and freezers are among the most efficient and durable products on the market. The benefits to the customer are lower running costs, lower maintenance costs and increased rated service life. STAYCOLD products are also featured in the EIA's Pathway to Net-Zero Product List - a London based research group that supports and accelerates the race to net zero emissions by 2050.



Over a life span of a unit, the energy saving features of a STAYCOLD unit will do less harm to the environment whilst also saving you money.

STAYCOLD is part of the BIER coolition and work closely in conjunction with other global beverage cooler manufacturers and beverage companies to develop initiatives to lower the environmental impact of beverage coolers into the future.

Units manufactured at the STAYCOLD factory in South Africa are able to maintain perfect serve temperatures even in +40°C ambient temperatures.

STAYCOLD's factory in Parys is an ISO 9001:2015 certified facility with Sedex approval. A proud supporter of local procurement, the units manufactured have a 70% + local content contingent.





1 Kakie Strachan Rd Parys, South Africa



+27 (56) 819 8097



info@staycold.co.za



www.staycold.co.za



Staycold International (Pty) Ltd



Staycold International

View our latest corporate video:









