



# Coolers and freezers



Staycold has manufactured innovative, high quality products from its South African factory since 1979. The engineering integrity and technical excellence of the Staycold brand has created global demand from international brands as well as individual shops, bars and restaurants.



## What makes Staycold coolers and freezers different?

Not all coolers and freezers are the same... Staycold believes that it provides unrivalled performance, safety, durability and low running costs that makes its products stand out from the crowd.

### Performance

- > Tropical performance comes as standard.
- > Selected models have UK government accreditation for energy efficiency and performance. For details see [www.eca.gov.uk](http://www.eca.gov.uk)
- > Powerful internal fans help to ensure even temperature distribution.
- > High density insulation foam improves performance, reduces energy and adds structural strength.

### Usability

- > Self closing doors on all models.
- > 'Stay open' catch on sliders for ease of loading.
- > White painted interior with wipe clean gloss finish.
- > Easily adjustable shelves.
- > Rugged grab door handles.
- > Optional lock and temperature display.
- > Bright interior lighting.

### Durability

- > Double tempered glass breaks in safe pieces like a car windscreen if shattered.
- > Metal bottom grille withstands kicks and knocks.
- > Copper pipe condenser and evaporator endure attack from corrosive environments.
- > All steel galvanised. Paintwork silicone coated. Exceptional anti-corrosion qualities.
- > Brand name components with long life reputation.



## Low E Glass to significantly reduce condensation.

Low E (low emissivity) glass doors provide increased thermal insulation to keep radiant energy out of the cabinet, whilst simultaneously reducing condensation in high humidity conditions.

## Doing our bit for the planet and your energy bill.

Staycold has adopted the latest standard BS EN 62430:2009. This is aimed towards reducing the carbon footprint of the appliance from its manufacture and service life, through to its eventual disposal / recycling. Several of its coolers are listed on the UK Energy Technology List and Australian MEPS list.



[www.eca.gov.uk](http://www.eca.gov.uk)

# COOLERS COUNTER TOP CABINET & UPRIGHT HINGED DOORS



## HD520

- White sides, grey plastic trim and natural aluminium door.
- > Counter top cooler
- > Wall mounting brackets available
- > Double side lights as standard

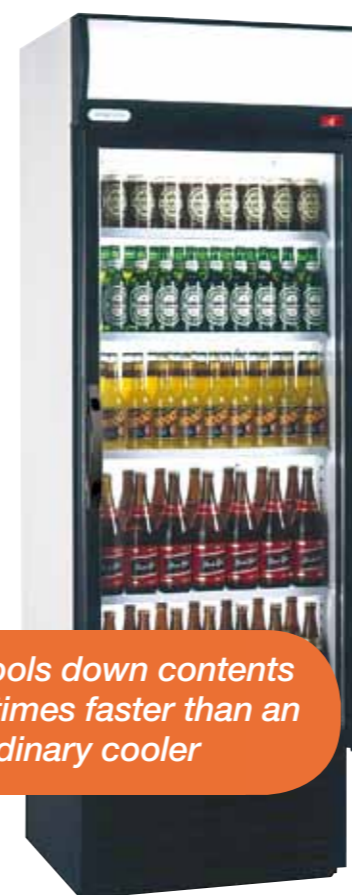


## HD580

Shown with white sides / black trim  
Front ventilation

## HD690

Shown with white sides / black trim  
Front ventilation



Cools down contents  
3 times faster than an  
ordinary cooler

## HD690Z

- Shown with white sides / black trim
- > Maintains sub zero temperatures
- > Digital temperature display
- > Front ventilation

### Finishes available:

- White sides / black trim
- White sides / grey trim
- Stainless steel sides / grey trim
- Stainless steel sides & doors / grey trim

HD520 only available in white / grey or branded

		HD520	HD580	HD690	HD690Z	
External	Height mm	810	1350	2020	2020	
	Width mm	520	580	690	690	
	* Depth mm	445**	635	635	635	
Door Open	Depth mm	960**	1175	1285	1285	
	Internal	Height mm	560	840	1380	1380
		Width mm	430	490	600	600
Depth mm		350	550	550	510	
	Nett Capacity	litr.	84	226	455	422
		Gross Capacity	litr.	98	270	525
	330/340ml cans	96	294	560	480	
	500ml PET	46	147	315	270	
	330ml beer bottles	70	168	360	315	
Shelves		2	3	4	5	
Refrigerant		R134a	R134a	R134a	R134a	
Optional feature		-	-	R290	-	
Voltage/Hertz		230/50	230/50	230/50	230/50	
Compressor Size	hp/cc	1/8/4	1/5/6	1/4/9	1/2/18	
Weight Empty	kg	40	90	117	130	
Max Power Consumption (watt)		234	303	452	732	

\* Add 50mm depth when handle & header panel are fitted.

\*\* Plus 30mm spacer at rear.

# COOLERS

UPRIGHT HINGED DOOR

Reduced condensation  
Low E (emissivity) glass

## HD890

Shown with white sides / black trim  
Front ventilation

## HD1140

Shown with stainless steel sides and doors / grey trim  
Front ventilation

## HD1360

Shown with white sides / black trim  
Front ventilation



All with self closing doors

Performance in tropical conditions

### Finishes available:

- White sides / black trim
- White sides / grey trim
- Stainless steel sides / grey trim
- Stainless steel sides & doors / grey trim

		HD890	HD1140	HD1360	
<b>External</b>	Height mm	2020	2020	2020	
	Width mm	890	1140	1360	
	* Depth mm	635	635	635	
<b>Door Open</b>	Depth mm	1040	1165	1275	
	<b>Internal</b>	Height mm	1380	1380	1380
		Width mm	800	1050	1270
	Depth mm	550	550	550	
<b>Nett Capacity</b>	litr.	607	797	964	
	<b>Gross Capacity</b>	litr.	700	918	1110
330/340ml cans		700	980	1260	
500ml PET		350	490	630	
330ml beer bottles		480	640	800	
<b>Shelves</b>		8	8	8	
<b>Refrigerant</b>		R134a	R134a	R134a	
<b>Optional feature</b>		R290	R290	-	
<b>Voltage/Hertz</b>		230/50	230/50	230/50	
<b>Compressor Size</b>	hp/cc	3/8/12	3/8/14	1/2/18	
<b>Weight Empty</b>	kg	149	180	208	
<b>Max Power Consumption (watt)</b>		523	637	780	

\* Add 50mm depth when handle & header panel are fitted.

# COOLERS

UPRIGHT SLIDING DOOR



## SD890

Shown with white sides / black trim  
Front ventilation

## SD1140

Shown with white sides / black trim  
Front ventilation

## SD1360

Shown with white sides / black trim  
Front ventilation



ECA approved for energy saving

For qualifying models see [www.eca.gov.uk](http://www.eca.gov.uk)

Also convenient 'stay open' catch for ease of loading

### Finishes available:

- White sides / black trim
- White sides / grey trim
- Stainless steel sides / grey trim
- Stainless steel sides & doors / grey trim

		SD890	SD1140	SD1360	
<b>External</b>	Height mm	2020	2020	2020	
	Width mm	890	1140	1360	
	* Depth mm	635	635	635	
<b>Door Open</b>	Depth mm	n/a	n/a	n/a	
	<b>Internal</b>	Height mm	1380	1380	1380
		Width mm	800	1050	1270
	Depth mm	515	515	515	
<b>Nett Capacity</b>	litr.	569	746	903	
	<b>Gross Capacity</b>	litr.	681	893	1080
330/340ml cans		700	980	1260	
500ml PET		350	490	630	
330ml beer bottles		480	640	800	
<b>Shelves</b>		8	8	8	
<b>Refrigerant</b>		R134a	R134a	R134a	
<b>Optional feature</b>		R290	R290	-	
<b>Voltage/Hertz</b>		230/50	230/50	230/50	
<b>Compressor Size</b>	hp/cc	3/8/12	3/8/14	1/2/18	
<b>Weight Empty</b>	kg	149	180	208	
<b>Max Power Consumption (watt)</b>		523	637	780	

\* Add 50mm depth when header panel is fitted.

# UPRIGHT FREEZERS

- Fan assisted freezing
- No electric elements
- R404a refrigerant
- Frost free (hot gas auto defrost)
- Fully adjustable shelving



Frost free design

## HD690F

Shown with white sides/ black trim

- > Front ventilation
- > Heated door and trim
- > Self closing doors
- > Electronic control with temperature display
- > Matching chiller HD690

### Finishes available:

- White sides / black trim
- White sides / grey trim
- Stainless steel sides / grey trim
- Stainless steel sides & doors / grey trim

## HD1140F

Shown with white sides/ black trim

- > Front ventilation
- > Heated door and trim
- > Self closing doors
- > Electronic control with temperature display
- > Matching chiller HD1140

	HD690F	HD1140F	GT1700F
<b>External</b>			
Height mm	2020	2020	950
Width mm	690	1140	1700
Depth mm	*635	*635	890
<b>Door Open</b>			
Depth mm	1285	1165	n/a
<b>Internal</b>			
Height mm	1380	1380	525
Width mm	600	1050	1600
Depth mm	510	510	800
<b>Nett Capacity</b>			
litr.	422	739	672
<b>Gross Capacity</b>			
litr.	525	918	672
330/340ml cans	n/a	n/a	n/a
500ml PET	n/a	n/a	n/a
330ml beer bottles	n/a	n/a	n/a
<b>Shelves</b>	5	10	3 Dividers
<b>Refrigerant</b>	R404a	R404a	R404a
<b>Voltage/Hertz</b>	230/50	230/50	230/50
<b>Compressor Size</b>	hp/cc	7/8/23	7/8/23
<b>Weight Empty</b>	kg	130	195
<b>Max Power Consumption (watt)</b>		866	884

\* Add 50mm depth when handle & header panel are fitted.

# ISLAND FREEZER

SLIDING GLASS TOP

- Internal illumination with light switch
- Temperature adjustment from -25°C to +5°C
- 3 wire dividers
- All tubing used is copper
- R404a refrigerant



## GT1700F

Available in white sides and grey base only

# COOLERS

UNDER BAR SLIDING DOOR COOLER

- R134a refrigerant
- Front ventilation - all models can be built in



## SDU2000

Only available with white sides, grey trim and stainless steel top

- > Massive bottle storage capacity
- > Ideal for busy bars requiring fast pull down and high bottle turnover
- > Self closing doors
- > Low E Glass
- > Double tempered glass for safe working environments

		SDU2000
<b>External</b>	Height mm	900
	Width mm	2000 1700*
	Depth mm	645 665**
<b>Internal</b>	Height mm	800
	Width mm	1600
	Depth mm	515
<b>Nett Capacity</b>	litr.	659
<b>Gross Capacity</b>	litr.	706
<b>330/340ml cans</b>		800
<b>500ml PET</b>		480
<b>330ml beer bottles</b>		584
<b>Shelves</b>		4
<b>Refrigerant</b>		R134a
<b>Voltage/Hertz</b>		230/50
<b>Compressor Size</b>	hp/cc	3/8/12
<b>Weight</b>	kg	140
<b>Max. Power Consumption (watt)</b>		505

\* With condensing unit removed

\*\* With optional Stainless Steel Top

# FRIDGE / FREEZER

IDEAL FOR CAMPING

Interior lining in stainless steel and epoxy coated exterior, totally rust resistant



## B220 / E220

- > Available in cream finish only B220 / E220 220 volt
- > AC version.
- > Also available in 12volt-42 volt DC with new high performance compressor.
- > 12 volt DC to 220 volt AC option.

		B220	E220
<b>External</b>	Height mm	515	645
	Width mm	550	550
	Depth mm	410	410
<b>Gross Capacity</b>	litr.	42	60
<b>Power Supply</b>		220V AC	220V AC
<b>Current (amp)</b>		0.5	0.5
<b>Power Consumption (watt)100</b>		61	61
<b>Weight Empty</b>	kg	23	26
<b>Compressor Displacement cc</b>		4	4
<b>Temperature Adjustment °C</b>		-25 to +8	-25 to +8
<b>Basket White Epoxy</b>		1	1
<b>Insulation</b>		50mm High Density Polyurethane 100% CFC free	

## Branding

Staycold understands the importance of merchandising and strong brand presence within the outlet. Using the latest printing techniques and fade resistant inks, Staycold can create a visually enticing display that draws customers to your brands. Backed up by Staycold's high performance and energy efficiency, it is these vital statistics that attract some of the biggest names in the industry.



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