

# STAYCOLD HD1360

*High Performance  
Double Hinged Door  
Upright Cooler*



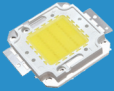
## GREENSENSE FEATURES

SAVING ENERGY AND REDUCING LIFETIME COSTS



### Digital Thermostat

For accurate temperature control and built in voltage protection.



### LED Lighting

Illuminating the interior of the unit for maximum visibility.



### EcoMate Foam

Water based insulation foam that is non-flammable and has zero ODP.



### Low-E Glass Door

Improved glass insulation lowers running costs and reduces condensation.



Trust the Experience



# STAYCOLD HD1360

## DOUBLE DOOR COOLER

### CABINET FEATURES

- 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, methyl formate polyurethane blowing agent
- Double tempered, thermopane Low-E glass doors



Specifications		Internal Dimensions	
Climate Class <sup>†</sup>	CC3	Height mm	1380
Nett Capacity (ltr)	964	Width mm	1270
Shelves	8	Depth mm	550
Cooling Type	Forced air		
Voltage/Hz	220/50	Packed Dimensions	
Refrigerant	R134a	Height mm	2120
300ml Can Cap	1280	Width mm	1370
330ml Bottle Cap	800	Depth mm	645
		Weight kg	208
External Dimensions		Container Loading	
Height mm	2020	20'	13
Width mm	1360	40'	26
Depth mm	635		

 1 Kakie Strachan Rd  
Parys, South Africa

 +27 (56) 819 8097

 [info@staycold.co.za](mailto:info@staycold.co.za)

 [www.staycold.co.za](http://www.staycold.co.za)

 Staycold International (Pty) Ltd



<sup>†</sup> As defined by ISO 22044

In the interests of continuous product development, specifications may be changed without notice.