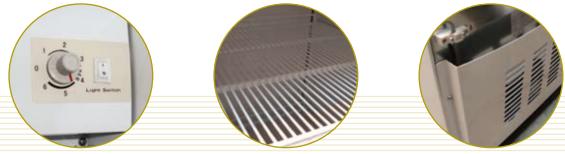


## **BC80/BC110** Display Bottle Coolers

## Compact with superb features







Designed for efficiency Built for performance



## **BC80/BC110** Display Bottle Coolers

Technical Data	BC80	BC110
Height *:	770mm	970mm
Width *	500mm	500mm
Depth *	560mm	560mm

 $^{\ast}$  Allow 15mm ventilation space at sides, top and rear in addition to product dimensions

Gross Volume	89L	122L
Net Volume	80L	110L

Capacity 330ml cans	92 cans	132 cans
Capacity 500ml PET bottles	**	81 bottles
Capacity 330ml beer bottles	**	84 bottles
Capacity 500ml beer cans	**	94 cans (with extra shelf)

\*\* Shelf layout does not suit single pack size merchandising. For best display, combine several pack sizes, eg 330ml can and 0.5cl PET

Gross Weight	41kgs	45kgs
Net Weight	38kgs	42kgs
Shelves	2	3
Max Ambient temp	38C / 65%RH	38C / 65%RH
Rated Voltage	220-240V	220-240V
Rated Power	165W	165W
Rated Current	1A	1.3A
Energy Consumption (25C)	0.88Kw/24hr	0.95Kw/24hr
Refrigerant Gas	R134a (65 grams)	R134a (70 grams)
Gas within insulation foam	Cyclopentane	Cyclopentane

Container Stuffing Qty	BC80	BC110
20 foot	73	73
40 foot	156	156
40 high cube	234	156

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



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