serene
from SKOPE

GENERAL PURPOSE **SERENE SERIES**

SKOPE **STANDARD RANGE**

Providing great features to suit everyday needs at a low cost.

Photo depicts SV400 small vertical integral chiller

These energy efficient, compact countertop and vertical glass door chillers and freezer have been designed simply to suit everyday needs at a low cost.

Counter Top Chiller Specifications

- Low energy consumption – uses 3.5kW/24hrs
- Operating temperature +1°C to +4°C in 32°C ambient
- Insulation (HB50 & HB80): 40/70mm thick polyurethane foam
- Insulation (HB110): 35/70mm polyurethane foam
- Refrigerant R134a
- Exterior: white powercoated on glavanised steel
- Interior: white plastic
- 10 Amp power supply
- Low/e, toughened safety glass door
- Forced air ventilation
- Automatic defrosting
- Adjustable foot stand
- Internal light
- Plumbing-free design
- Key lock on door as standard (excluding HB50)

Counter Top Freezer Specifications

- Low energy consumption – uses 3.28kW/24hrs @25°C
- Operating temperature -14°C to -23°C in 30°C ambient
- Insulation: 60-80mm polyurethane foam
- Refrigerant R134a / 155 grams
- Right-hand hinged (non reversible), self-closing door with triple glazed heated safety glass
- 10 Amp power supply
- Adjustable foot stand
- Internal light
- Plumbing-free design
- Static air ventilation

Vertical Chiller Specifications

- Operating temperature +2°C to +5°C in 30°C ambient
- Insulation: 30/70 polyurethane foam
- Refrigerant R134a
- Interior and exterior: white powder coated on galvanised steel
- 10 Amp power supply
- Illuminated sign panel
- Adjustable thermostat
- Self-closing, triple glazed swing door
- Internal light
- Plumbing free design

NP General Purpose - July2011 Finalart.indd 74-75 24/08/11 4:24 PM

HB50

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
HB50	37	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	770	480/350**	**Gross Volume**	50 litres
Width	435	355	**Floor Area**	0.22m²
Depth	465	295/255**		

- 3 white plastic coated shelves (w335mm x d280mm) as standard
- NB: Top shelf is 225mm deep

Integral top view

Integral front elevation

HB50
1 DOOR

HB80

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
HB80	38	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	770	630/420**	**Gross Volume**	80 litres
Width	500	410	**Floor Area**	0.28m²
Depth	560	40/250**		

- 2 white plastic coated shelves (w405mm x d360mm) as standard

Integral top view

Integral front elevation

HB80
1 DOOR

*Height includes legs (and lightbox on HB50) **Largest and smallest parts of cabinet

Integral top view

Integral front elevation

HB110

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
HB110	41	Integral	Chiller

	Integral External (mm)	Internal (mm)		Integral
Height*	980	830/620**	**Gross Volume**	110 litres
Width	500	410	**Total Shelf Area**	0.28m²
Depth	560	400/250**	**Floor Area**	0.28m²

- 3 white plastic coated shelves (w405mm x d360mm) as standard

HB110
1 DOOR

Integral top view

Integral front elevation

SV400

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
SV400	99	Integral	Chiller

	External (mm)	Internal (mm)		
Height*	1960	1190	**Gross Volume**	350 litres
Width	705	615	**Floor Area**	0.44m²
Depth	620	475		

- 4 white plastic coated shelves (w600mm x d430mm) as standard

SV400
1 DOOR

*Height includes legs **Largest and smallest parts of cabinet

NP General Purpose - July2011 Finalart.indd 76-77 24/08/11 4:25 PM

Integral top view

Integral front elevation

SD55

Model	Weight (kg)	Integral/Remote	Chiller/Freezer
SD55	50	Integral	Freezer

	Integral External (mm)	Internal (mm)		Integral
Height*	630	440/230**	**Gross Volume**	67 litres
Width	595	470	**Floor Area**	0.31m²
Depth	520	390/205**		

- 2 white plastic coated wire shelves as standard
- Top shelf (w460mm x d360mm), bottom shelf (w460mm x d175mm)

*Height includes rollers

NP General Purpose - July2011 Finalart.indd 78-79