

Vaccine & Pharmacy Refrigerators

LIEBHERR pharmacy fridges are QCCP compliant, independently tested in accordance with the Australian Government "Strive for 5" vaccine storage guidelines and QCCP standard which requires temperatures to be stable between 2°C and 8°C.

LIEBHERR

Pharmacy refrigeration and UPS pack
Scientific and Healthcare



LIEBHERR



SRFvh 4011



SRFvh 5511



LKUv 1613

Gross/net capacity	420 / 297 litre	588 / 440 litre	152 / 132litre
Ext. dimensions in mm (w/d/h)	597 / 654 / 1884	747 / 769 / 1793	601 / 618 / 820
Int. dimensions in mm (w/d/h)	460 / 423 / 1660	606 / 536 / 1460	440 / 435 / 670
Energy consump. 365 days	389 kWh	360 kWh	369kWh
Ambient temperature range	+10 °C to +35 °C	+10 °C to +35 °C	+10 °C to +35 °C
Refrigerant	R 600a	R 600a	R 600a
Temperature Range	+3°C to +16°C	+3°C to +16 °C	+3°C to +16°C
Temperature display	External digital	External digital	External digital
Defrosting	Automatic	Automatic	Automatic
Cooling system	forced-air / automatic	forced-air	Forced-air
Interior Light	Vertical LED light strip	Vertical LED light strip	Horizontal LED
Fault: warning signal	visual and audible	visual and audible	Visible and audible
Adjustable shelving	9	9	3
Lock	Fitted	Fitted	fitted
Self-closing door	Yes	Yes	Yes
Door hinges	right, reversible86 / 80 kg	right, reversible	Right/reversible
Gross/net weight	87/ 80 kg	111 / 98 kg	45/ 43kg

FEATURES

Antimicrobial Handle	Antimicrobial Handle	Convenient undercounter size
12 Hour Battery Back Up Controller	12 Hour Battery Back Up Controller	Self-Closing Door
"One Touch" Min and Maxreading	"One Touch" Min and Maxreading	45kg Shelf Loading
Touch/Swipe Digital Controller	Touch/Swipe Digital Controller	Electronic Controller
Energy Efficient	Energy Efficient	Energy Efficient
+2 °C Safety Device	+2 °C Safety Device	+2 °C Safety Device
5 years of data storage	5 years of data storage	Temperature alarm
Integrated Data Logger/USB interface	Integrated Data Logger/US Binterface	RS485 interface



When a SRFvh 4011 or SRFvh 5511 is combined with a CSCT-2000-KIT, holding times of up to 32 hours can be achieved between 2°C -8°C. This assists in a reduction of stock loss and insurance claims.

G German Engineering