

ICBPRO4850



## FEATURES

Sub-Zero refrigerators come with an air purification system (based on technology developed by NASA) that scrubs the air of ethylene and odour every 20 minutes.

Install directly within surrounding cabinetry for built-in, or add accessory panels for freestanding

Makes an iconic stainless-steel statement, inside and out

Dual refrigeration technology preserves refrigerated foods with cool, moist air and frozen foods with frigid, dry air

Easy access to food with full-extension slide-out glass shelf with adjustable gates

Locks in temperature and humidity with soft-close door hinge and magnetic seal on doors and drawers

Controls temperature within one degree of setpoint via intuitive exterior touch control panel

Automatic ice maker with advanced water filtration system

Control brightness with soft-on LED lighting that fully illuminates the cavity, making food more visible

## ACCESSORIES

Air Purification Cartridge

Egg Container

Accessories are available through an authorized dealer.  
For local dealer information, visit [subzero-wolf.com/locator](http://subzero-wolf.com/locator).



## PRODUCT DETAILS

### REFRIGERATOR

- LED refrigerator and freezer lights
- 4 glass refrigerator shelves (3 adjustable; 1 full-extension slide-out)
- 1 high-humidity crisper drawer with adjustable dividers
- 1 refrigerator storage drawer
- 2 stainless-steel slide-out bins
- Air purification system

### FREEZER

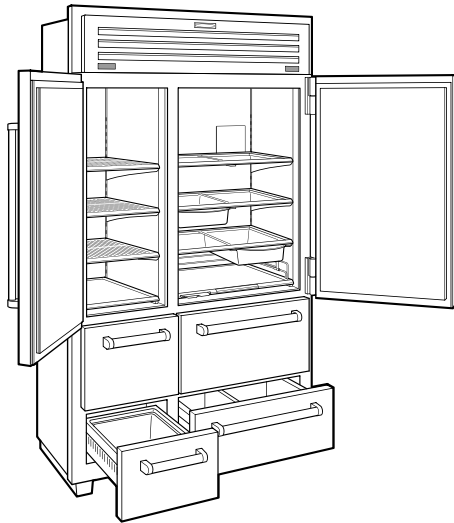
- 2 full-extension roll-out freezer drawers
- 3 stainless-steel adjustable freezer shelves
- Automatic ice maker with removable ice container

**PRODUCT SPECIFICATIONS**

Model	ICBPRO4850
Dimensions	1219mmW x 2134mmH x 610mmD
Refrigerator Capacity	531 L
Freezer Capacity	334 L
Door Clearance	781mm
Drawer Clearance	368mm
Weight	399 kg
Electrical Supply	220-240 VAC; 50/60 Hz
Electrical Service	3 A

**NOTE:** Dimensions in parenthesis are in millimeters unless otherwise specified

**INTERIOR VIEW**



This illustration is intended for interior reference only and may not represent the exterior of the model being specified.

**DIMENSIONS**

