



ReFlex 1 Solid Door Underbench Freezer

Model ID: RF6.UBF.1.SD

ReFlex is the underbench food storage freezer that lets you do more. Quickly match temperature range to produce with the SKOPE-connect app. Enjoy SKOPE design and build quality that lasts in tough commercial environments.



2 Year Warranty Protection



GEMS Compliant



SKOPE-connect™



Natural Refrigerant



FEATURES & BENEFITS

- Unlock the power of SKOPE-connect, including its enhanced pre-sets. Simply press a button to switch between general food safe, fresh seafood, live seafood, chocolate, drinks, dairy and desserts temperature ranges.
- 304 Stainless Steel body and SKOPE design quality ensure tough durability for back of house duties
- Reduce costs with cutting-edge power economy
- Experience peace of mind with a natural refrigerant that has virtually no impact on the environment
- Premium-look contemporary design promotes usability and modern working environment for staff
- Stainless steel benchtop as standard
- GEMS compliant

SPECIFICATIONS

- Dimensions: 600 W x 635 D x 850 H (mm)
- Doors: 1
- Door Type: Self-closing, lockable, reversible, solid swing doors
- Shelves: 2 per door - 1 adjustable, 1 floor mounted
- Material: 304 AISI stainless steel interior and exterior
- Gross Volume (Litres): 146
- Total Floor Area (m²): 0.38
- Weight (kg): 52
- Refrigeration Unit: Self-Contained
- Temperature Range: -21°C to -18°C (adjustable with SKOPE-connect -26°C to -12°C)
- Max Ambient Temperature: 30°C
- Refrigerant: R290 / 45g (natural refrigerant)
- GEMS Class: 4L1
- GEMS Energy Consumption (kWh/24h): 4.84
- GEMS Annual Running Costs: \$530 p.a. (@ \$0.30/kWh)
- kW: 0.36
- Current Draw (Amps): 1.5
- Electrical Safety Climate Class: 4
- Controller: SCS Connect (SKOPE-connect compatible)
- Connectivity: Bluetooth® wireless technology
- Refrigeration System: Built-in, integral, freezer system
- Power Cord: Supplied with 2.0m, 10 Amp plug and lead
- Power Supply: 220-240 Volts a.c. 50 Hz, single phase supply

OPTIONS

- Extra Shelf & Clips