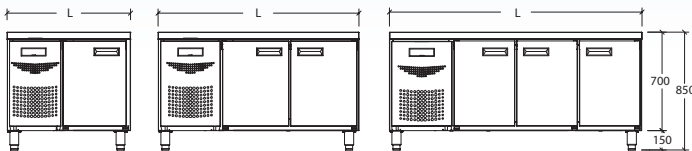


STANDARD FEATURES

- Insulation** Polyurethane foam injected under 500 tons of pressure to ensure uniformity and high structural strength.
- Finish** Tough, hygienic construction, exterior bodies are stainless steel no.4 finish. Interior is stainless steel 2B finish. Stainless steel top, Zinalume steel base and back are standard.
- Door** Self closing door with easily replaceable magnetic gasket. Mullion heater are standard for freezer units but optional for refrigerator. Double pane heat reflective glass doors or stainless steel drawers are available as options.
- System** Self-contained, left or right condensing unit or remote as option. Fitted with condensate evaporator, no drain connection required. Refrigeration is mounted on an easily removable platform for ease of service. System can be easily replaced or removed for off-site repair. Every unit is fully tested before leaving the factory.
- Controller** Multi-function microprocessor controller with digital temperature display.
- Special feature:** This series is designed with flexibility. The unit can be shipped assembled, partial knock down or fully knock down, depending on customer's requirement. This solves the transportation problem for worksite with restricted access. Ocean freight can be vastly reduced and handling can be more efficient with reduction in shipping volume.
- Refrigerant** • R-404a For freezer • R-134a For chiller
- Shelves** Complete with 2 set PVC coated wire shelf per door.
- Power supply** 220 / 50 / 1 Ph. (60 Hz models are available)



Options

- Stainless steel wire shelf.
- Glass door instead of S/S door.
- Marble or granite top.
- Stainless steel base and back.
- Swivel castors.
- Different types of splashback.
- Cylinder locks.
- Pass through S/S door at the back.
- 2 or 3 drawers instead of S/S door.
- Fully or partially knock down.

BUCR - SERIES refrigerator/freezer

Models	Dimension	Capacity	Compressor	Doors
Refrigerated		Temperature 2°C to 5°C		
BUCR-GN1- 860	860 x 700 x 850	5.4 / 155	1/4	1
BUCR-GN1-1300	1300 x 700 x 850	11.1 / 315	1/4	2
BUCR-GN1-1740	1740 x 700 x 850	16.7 / 474	1/4	3
Freezer		Temperature -15°C to -18°C		
BUCF-GN1- 860	860 x 700 x 850	5.4 / 155	1/2	1
BUCF-GN1-1300	1300 x 700 x 850	11.1 / 315	1/2	2
BUCF-GN1-1740	1740 x 700 x 850	16.7 / 474	1/2	3
Refrigerated		Temperature 2°C to 5°C		
BUCR-GN2- 1060	1060 x 765 x 850	8 / 228	1/4	1
BUCR-GN2-1700	1700 x 765 x 850	16.2 / 459.5	1/4	2
BUCR-GN2-2340	2340 x 765 x 850	24.4 / 691	1/3	3
Freezer		Temperature -15°C to -18°C		
BUCF-GN2- 1060	1060 x 765 x 850	8 / 228	1/2	1
BUCF-GN2-1700	1700 x 765 x 850	16.2 / 459.5	1/2	2
BUCF-GN2-2340	2340 x 765 x 850	24.4 / 691	3/4	3



New air intake and outlet design, evenly deflecting cold air throughout the cabinet.



PVC coated wire shelf, economical but functional. SS wire shelf is optional.



Controller with protective cover to avoid damage from accidental liquid spillage.



Integrated recessed door handle.

Dealer :



Continued product improvement is **WELBILT** Manufacturing (Thailand) Ltd., policy. Specifications are subject to change without notice.

BUCR-GN-0410-03



Affordable model with industrial standard features
Accommodate standard GN 2 or GN1 pan size.



BUCR-GN2 & GN1-SERIES Knock down Refrigerator/Freezer

www.welbilt-thailand.com

Knock-down system, convenient to transport and can be assembled on site.