



HBC2NU

Dimensions (mm)	External	Internal
Height	850	564
Width	1360	799
Depth	700	580
Capacity (litr)		
Gross		282
Net		186



HBC3NU

Dimensions (mm)	External	Internal
Height	580	564
Width	1795	1234
Depth	700	580
Capacity (litr)		
Gross		417
Net		311



HBC4NU

Dimensions (mm)	External	Internal
Height	580	564
Width	2230	1669
Depth	700	580
Capacity (litr)		
Gross		553
Net		415



LBC2NU

Dimensions (mm)	External	Internal
Height	850	564
Width	1360	79+9
Depth	700	580
Capacity (litr)		
Gross		282
Net		187



LBC3NU

Dimensions (mm)	External	Internal
Height	850	564
Width	1795	1234
Depth	700	580
Capacity (ltr)		
Gross		417
Net		311



LBC4NU

Dimensions (mm)	External	Internal
Height	850	564
Width	2230	1669
Depth	700	580
Capacity (ltr)		
Gross		5536
Net		415

Features

Stainless steel exterior & interior
Even air distribution by ducted system
Available with 2 or 3 drawer option
Heavy duty castors as standard
Internal corners rounded for easy cleaning
1 x adjustable GN1/1 shelf per door
Self closing doors with dwell position
Replaceable door gasket

Additional Extras

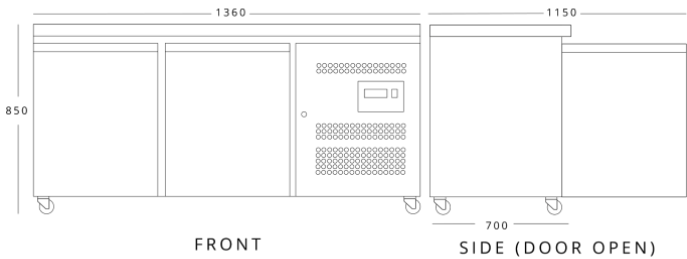
X1-SHELF04 - Shelf
X1-GUIDE02 - Shelf guides (pair)
X1-DRAWERPACK2 - 2 Drawer pack for HBC2,3,4
X1-DRAWERPACK3 - 3 Drawer pack for HBC2,3,4
B1-GASKET27 - Door gasket



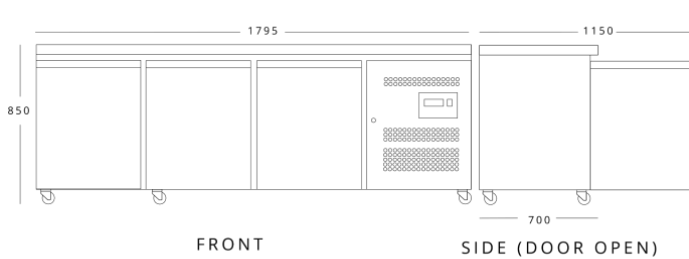
Technical Specification

	HBC2NU	HBC3NU	HBC4NU	LBC2NU	LBC3NU	LBC4NU
Temperature Range	+2° ~ +8°C	+2° ~ +8°C	+2° ~ +8°C	-18°C ~ -22°C	-18°C ~ -22°C	-18°C ~ -22°C
Climate Class	4	4	4	4	4	4
Power Supply	13amp	13amp	13amp	13amp	13amp	13amp
Cooling	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated	Ventilated
Defrost	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
Noise Level	42db	42db	42db	42db	42db	42db
Refrigerant	R290	R290	R290	R290	R290	R290
Energy Efficiency Class	C	C	D	E	E	E
Energy Consumption (kw/24hrs)	2.253	3.184	4.771	7.81	9.196	10.826
Power Usage (w)	215	230	345	520	560	650
Weight (kg)	128	154	185	133	179	196

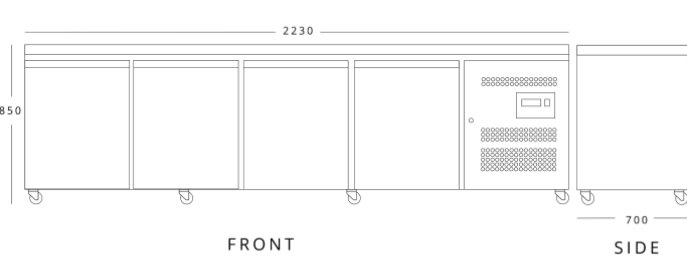
HBC2NU



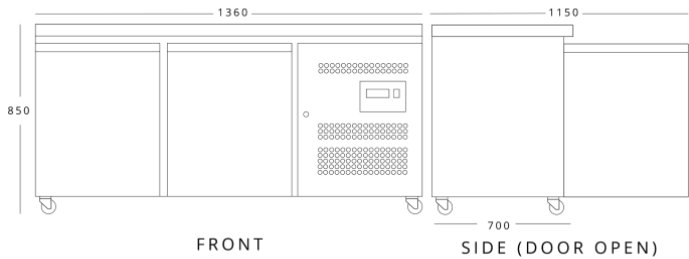
HBC3NU



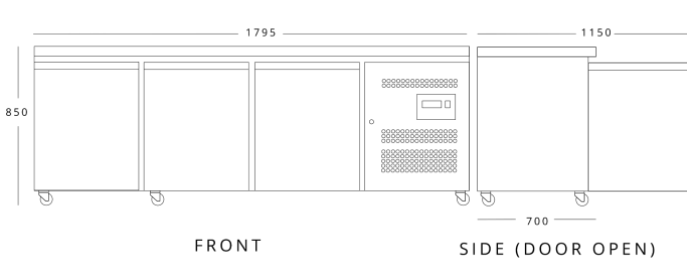
HBC4NU



LBC2NU



LBC3NU



LBC4NU

