



Project:

Location:

Item #:

Quantity:

Model: *UBC Range* *UBC7/UBC20*

<i>Variant</i>	<i>Op Temp & Storage</i>
UBC7	+1/+4°C General Produce
UBC20	+1/+4°C General Produce

Key Features

- Operating temperature +1/+4°C
- 430 Stainless steel exterior and 304 stainless steel interior
- Banks of 2/1GN drawers accommodating 2 1/1GN or 1 2/1GN containers
- Easy to clean stainless steel base with radius corners and removable drawer fittings
- CoolSmart intelligent controller offering 15% energy savings, enhanced performance; energy efficient economy mode ensuring effective temperature control for excellent food safety and improved defrost functionality for increased cabinet efficiency
- CoolSmart controller is designed for easy operation and features clear digital display
- Space saving solution – designed to accommodate 600mm or 900mm chargrills and griddles depending on model
- 75mm front swivel and break castors and rear castors for easy positioning
- Environmentally friendly ODP Zero foam injected insulation for excellent thermal efficiency
- Removable refrigeration cassette for easy servicing and maintenance
- Designed for effective and efficient performance in 43°C ambient environments
- Facility to connect to a wide range of temperature monitoring and control systems
- Designed and built to ISO9001-2000 Quality Management Standards
- HACCP compliant



Dimensions

	UBC7	UBC20
External (mm):	H546 W1350 D773	H546 W2012 D773
Internal (mm):	H345 W587 D683	H345 W1249 D683
Drawer Open (mm):	D1400	D1400
Packed (mm):	H650 W1450 D873	H600 W2112 D873
Weight: <i>Add 5kg per product for packing</i>	102kg	175kg

Important Information

	UBC7	UBC20
Capacity: GN Containers	2x2/1 or 4x1/1	4x2/1 or 8x1/1
Construction: Exterior Interior Door	0.7mm 430 stainless steel 0.7mm 304 stainless steel 0.7 430 stainless steel ext 0.7 304 stainless steel interior	0.7mm 430 stainless steel 0.7mm 304 stainless steel 0.7 430 stainless steel ext 0.7 304 stainless steel interior
Power Supply:	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug
Power Input: Start Up Running Compressor HP	13.1 amps 2.2 amps 1/4	13.1 amps 2.2 amps 1/4
Energy Consumption:	3.4 kW in 24hr	3.8 kW in 24hr
Heat Rejection: (Evaporating at -10°C in 32°C ambient)	561 watts	561 watts
Refrigerant:	R134a	R134a
Defrost:	Automatic off-cycle	Automatic off-cycle
Insulation (max): ODP Zero Polyurethane	75mm	75mm
Fittings: Drawers Containers Chargrill/Griddle	2 1x2/1 GN container Accommodates 2 600mm units (not included)	4 1x2/1 GN container Accommodates 2 900mm units (not included)

All refrigeration equipment requires adequate ventilation for efficient and effective performance.

Williams are committed to a policy continuing product development and innovation and as such, we reserve the right to change product specifications stated without prior notice.



V12008 – JW/5/06

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