

# UNDER BROILER COUNTER TECHNICAL DATASHEET

## UBC5 UNDER BROILER

## UBC7 UNDER BROILER

## UBC20 UNDER BROILER



### UBC5

Dimensions (mm)	External	Internal
Width	1000	587
Depth	782	683
Height	600	399
Drawer opening		1407
<b>Capacity</b>		
Capacity cu.ft/ltrs		5.7/160

### UBC7

Dimensions (mm)	External	Internal
Width	1300	589
Depth	782	683
Height	546	345
Drawer opening		1407
<b>Capacity</b>		
Capacity cu.ft/ltrs		6.9/195.5

### UBC20

Dimensions (mm)	External	Internal
Width	1962	1470
Depth	782	683
Height	546	345
Drawer opening		1407
<b>Capacity</b>		
Capacity cu.ft/ltrs		12.5/355

## KEY FEATURES

- Space saving solution - designed to accommodate 600mm or 900mm chargrills and griddles depending on model
- Foodsafe stainless steel exterior and interior

- Precision injected, high density polyurethane insulation with low GWP (Global Warming Potential) and zero ODP (Ozone Depletion Potential).
- Heavy duty, non-marking swivel castors with brakes
- Removable refrigeration system designed for easy service and maintenance
- CoolSmart controller
- Designed and engineered to operate efficiently up to a 43°C ambient
- Connection to third party supervisory communication systems such as BMS is possible using proprietary equipment. Please contact Williams for more information.

## OPTIONS

- Helicoil cable





# UNDER BROILER COUNTER TECHNICAL DATA

	UBC5	UBC7	UBC20
Temperature (°C)	+1/+4°C	+1/+4°C	+1/+4°C
Climate Class	Class 4 (30°C)	Class 4 (30°C)	Class 4 (30°C)
Power Supply	230V/50Hz/1Ph		
Fuse (Amps)	13	13	13
Defrost	Automatic Off Cycle	Automatic Off Cycle	Automatic Off Cycle
Noise level (dBA)	55	59	59

## Fittings

	UBC5	UBC7	UBC20
Drawers	2	2	4
Containers (100mm deep)	1 x 2/1 GN container	1 x 2/1 GN container	1 x 2/1 GN container
Chargrill/Griddle (not included)	1 600mm unit	2 600mm unit	2 900mm unit

## Electrical / Energy Data - Standard Refrigerant

	UBC5	UBC7	UBC20
Refrigerant	R290	R290	R290
Energy Efficiency Class	C	C	C
Energy Consumption (kW / 24hrs)*	2.25	2.02	2.75
Start Up (Amps)	8.7	6.6	6.6
Running (Amps)	1.8	1.2	1.2
Heat Rejection (Watts)**	476	692	692

## IMPORTANT NOTES:

\*Energy consumption is tested to EN16825 in 24hrs

\*\*Evaporating at -10°C in 32°C Ambient

All refrigeration equipment requires adequate ventilation for efficient and effective performance

Williams is committed to a policy of continual product development and innovation. As such, we reserve the right to change product specifications stated without prior notice.

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