

# UNDER BROILER COUNTER TECHNICAL DATASHEET



	UBC5		UBC7		UBC16		UBC20	
Dimensions (mm)	External	Internal	External	Internal	External	Internal	External	Internal
Width	1000	587	1300	589	1600	1163	1962	1470
Depth	782	683	782	683	782	667	782	683
Height	600	399	546	345	546	345	546	345
Drawer Opening		1407		1407		1407		1407
Capacity	cu.ft/ltrs							
Capacity cu.ft/ltrs		5.7/160		6.9/195.5		9.4/266		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



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	UBC5	UBC7	UBC16	UBC20
Temperature (°C)	+1/+4°C	+1/+4°C	+1/+4°C	+1/+4°C
Climate Class	Class 4 (30°C)	Class 4 (30°C)	Class 4 (30°C)	Class 4 (30°C)
Power Supply	230V/50Hz/1Ph			
Fuse (Amps)	13	13	13	13
Defrost	Automatic Off Cycle	Automatic Off Cycle	Automatic Off Cycle	Automatic Off Cycle
Noise level (dBA)	59	59	59	59

## Fittings

Drawers	2	2	4	4
GN Pans (max depth 100mm)	2 x 2/1 GN	2 x 2/1 GN	2 x 2/1 GN + 2 x 1/1 GN	4 x 2/1 GN
Chargrill/Griddle (not included)	1 x 600mm unit	2 x 600mm units	1 x 600mm + 1 x 900mm units	2 x 900mm units
Maximum weight loadings	115kg	230kg	279kg	328kg

## Electrical / Energy Data - Standard Refrigerant

Refrigerant	R290	R290	R290	R290
Energy Efficiency Class	C	C	B	C
Energy Consumption (kW / 24hrs)*	2.25	2.02	1.78	2.75
Start Up (Amps)	8.7	6.6	6.6	6.6
Running (Amps)	1.8	1.2	1.1	1.2
Heat Rejection (Watts)**	476	692	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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