

# ATENA

Slim Serve Over Counter  
with under storage

ATENA TVCR



ATENA TVPR

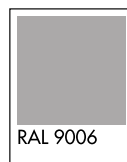
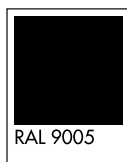
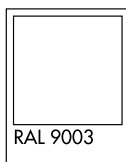
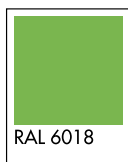
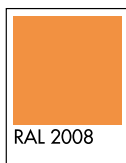
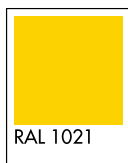


## IMPORTANT NOTE

Refrigerated serve over displays are designed to keep food products at refrigerated temperatures whilst displaying them for sale. Some counters have built in under-storage, The concept of a display counter is to display products ready for sale, the under-storage is intended to store additional products moved from a refrigerator to enable the operator to restock the display deck when products have been sold.

Many display counters are open displays and are not intended to be used as a long term storage cabinet. Serve over display need to be switching off for cleaning and regular maintenance and often require a manual defrost as in the UK many operate in high humidity conditions which can cause icing up issues.

## Available Trim Decor



# ATENA Slim Serve Over Counter with Under Storage

800mm Depth

## FEATURES

- Choice of straight or curved glass
- Illuminated canopy
- Light grey finish with colour trim - choice of colour
- Refrigerated under storage
- Intermediate shelf for ambient display
- Marble back shelf
- 512mm deep stainless steel display deck
- Aluminium top shelf
- Not multiplexible

## TECHNICAL SPECIFICATIONS

	FE Models	FV Models
Controller:	Digital controller with temperature display	
Cooling:	Static	Ventilated
Defrost:	Automatic	
Refrigerant:	R452a	
Climate Class:	3	
Temperature Range:	+3°C ~ +6°C	
Power Supply:	13amp	

MODEL	FINISH	DOOR	EXTERNAL DIMENSIONS (H x W x D mm)	POWER CONSUMPTION	WEIGHT (kg)	RRP
<b>Flat Glass Static Refrigeration</b>						
ATENA 1000 FE-TVPR	Grey + Trim	1	1223 x 1040 x 800	290W	130	
ATENA 1300 FE-TVPR	Grey + Trim	1	1223 x 1290 x 800	350W	170	
ATENA 1500 FE-TVPR	Grey + Trim	2	1223 x 1500 x 800	350W	200	
ATENA 2000 FE-TVPR	Grey + Trim	2	1223 x 2000 x 800	485W	250	
ATENA 2500 FE-TVPR	Grey + Trim	3	1223 x 2500 x 800	580W	300	
<b>Flat Glass Fan Assisted Refrigeration</b>						
ATENA 1000 FV-TVPR	Grey + Trim	1	1223 x 1040 x 800	290W	130	
ATENA 1300 FV-TVPR	Grey + Trim	1	1223 x 1290 x 800	350W	170	
ATENA 1500 FV-TVPR	Grey + Trim	2	1223 x 1500 x 800	350W	200	
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<b>Curved Glass Static Refrigeration</b>						
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