

CHEFS DRAWERS TECHNICAL DATASHEET

VRWCD1 VARI TEMP CHEFS DRAWER



VRWCD1

Dimensions (mm)	External	Internal
Width	880	677
Depth	850	522
Height	528	268
Drawer Opening	1360	
Capacity		
Capacity cu.ft/ltrs		3.3/94

VSWCD1 VARI TEMP CHEFS DRAWER



VSWCD1

Dimensions (mm)	External	Internal
Width	1100	690
Depth	670	553
Height	486	190
Drawer Opening	1280	
Capacity		
Capacity cu.ft/ltrs		3.7/105

VSWCD1S VARI TEMP CHEFS DRAWERS STACKED



VSWCD1S

Dimensions (mm)	External	Internal
Width	1100	690
Depth	670	553
Height	838	
Drawer Opening	1280	
Capacity		
Capacity cu.ft/ltrs		7.4/210

KEY FEATURES

- Large capacity drawer size 2 x 1 GN (150mm maximum depth)
- Stacking capability for convenient refrigerator / freezer combination
- The VRWCD1 has a removable refrigeration system designed for easy on-site service and maintenance.
- The VSWCD1 has an easy to access built in refrigeration system.
- Environmental friendly R290 natural refrigerant has a low GWP / zero ODP
- Foodsafe stainless steel exterior and interior
- Heavy duty, non-marking swivel castors with brakes
- Magnetic balloon door gaskets with 100% tight seal
- CoolSmart controller
- Precision injected, high density polyurethane insulation with low GWP (Global Warming Potential) and zero ODP (Ozone Depletion Potential)
- Designed and engineered to operate efficiently up to a 43°C ambient.
- High performance helium leak testing
- Can be adjusted between Fridge and Freezer temperatures according to what is required

OPTIONS

- Low level castors with brakes
- Adjustable legs in lieu of castors (when suiting with prime cooking stations)*
- Helicoil cable
- GN Pan 2/1 50mm deep
- Heat resistant worktop (increases height by 9mm)
- Stacking kit for the VRWCD1 & VSWCD1

*VRWCD1: Alters height by -28mm to +22mm
 VSWCD1: Alters height by -6mm to +44mm



CHEFS DRAWERS TECHNICAL DATA

Chef Drawers	VRWCD1	VSWCD1	VSWCD1S
Temperature (°C)	+1/+4°C or -18/-22°C	+1/+4°C or -18/-22°C	+1/+4°C or -18/-22°C
Climate Class	Class 4 (30°C)	Class 4 (30°C)	Class 4 (30°C)
Power Supply	230V/50Hz/1Ph	230V/50Hz/1Ph	230V/50Hz/1Ph
Fuse (Amps)	13	13	13
Defrost	Automatic Off Cycle	Automatic Hot Gas	Automatic Hot Gas
Noise level (dBA)	59	41	-

Fittings

Drawers	1	1	2
Containers (150mm deep)	-	-	-

Electrical Data - Hydrocarbon Refrigerant

Refrigerant	R290	R290	R290
Energy Efficiency Class	C	D	D
Energy Consumption (kW / 24hrs)	1.84	4.77	
Start Up (Amps)	5.7	10.4	
Running (Amps)	1.48	1.89	
Heat Rejection	476	362	

IMPORTANT NOTES:

*Energy consumption is tested to EN16825 in 24hrs

**Heat rejection is 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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