

# CHEFS DRAWERS TECHNICAL DATASHEET

## RWCD1 VARI TEMP CHEFS DRAWER



RWCD1

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

## SWCD1 VARI TEMP CHEFS DRAWER



SWCD1

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

## SWCD1S VARI TEMP CHEFS DRAWERS STACKED



SWCD1S

Dimensions (mm)	External	Internal
Width	1100	690
Depth	670	553
Height	838	
Drawer Opening	1280	
<b>Capacity</b>		
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 RWCD1 has a removable refrigeration system designed for easy on-site service and maintenance.
- The SWCD1 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 RWCD1 & SWCD1

\*RWCD1: Alters height by -28mm to +22mm  
 SWCD1: Alters height by -6mm to +44mm



# CHEFS DRAWERS TECHNICAL DATA

Chef Drawers	RWCD1	SWCD1	SWCD1S
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.

Williams Refrigeration  
Bryggen Road,  
North Lynn Industrial Estate  
King's Lynn, Norfolk. PE30 2HZ

T +44(0) 1553 817 000  
Spares: +44(0) 1553 817 017  
E info@williams-refrigeration.co.uk  
W www.williams-refrigeration.co.uk

