

Overnight Thaw Range

Model: OT1 & OT2 - Datasheet

Key Features

- Foodsafe stainless steel exterior and interior
- Radiused, easy clean, interior based corners to reduce potential dirt traps
- CoolSmart controller is designed for easy operation and features clear digital display
- Designed and engineered to operate efficiently up to a 43°C ambient, this exceeds Climate Class 5
- Self closing doors minimises temperature gain, reducing energy consumption
- Precision injected, high density 75mm polyurethane insulation. Provides excellent thermal efficiency with low GWP (Global Warming Potential) and zero ODP (Ozone Depletion Potential)
- Cabinet designed and fitted with heavy-duty, non-marking swivel castors with brakes to front, to enable easy positioning and mobility
- Barrel locked doors for added security

- Product does not exceed 3°C throughout the thawing process, therefore it can be safely stored in a refrigerated cabinet for up to 5 days after defrosting
- Additional food can be placed in the cabinet with no detrimental effect on those products already inside enabling a continual supply of thawed food
- Cooking thawed food is quicker and safer than cooking from frozen - eliminating the risk of cold spots once cooking has finished
- Designed with forced air heating and cooling circuits which cycle alternatively keeping the food within the correct temperature range of 0°C to +3°C

Options

- Stainless steel back

Variant	Temp	Storage
OT1	0/+3°C	Thaw
OT2	0/+3°C	Thaw

Dimensions

	OT1	OT2
External (mm):	H1960 W865 D701	H1960 W1655 D701
Internal (mm):	H1370 W482 D560	H1370 W482 D560
Door Opening (mm):	D1524	D1482
Packed:	H1980 W880 D810	H1980 W1670 D810
Weight: Add 5kg per product for packaging	155kg	230kg

Important Information

	OT1	OT2
Capacity: cu.ft/litres	13.3/376	26.6/752
Construction		
Exterior	0.7mm stainless steel	0.7mm stainless steel
Interior	0.6mm stainless steel	0.6mm stainless steel
Door	0.7mm stainless steel ext 0.7mm stainless steel int	0.7mm stainless steel ext 0.7mm stainless steel int
Power Supply	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug
Power Input		
Start Up	10.7 amps	19.7 amps
Running	5 amps	7 amps
Compressor HP	1/4	1/2
Energy Consumption (Tested to EN153) in 24hrs	4.3 kW	5.8 kW
Heat Rejection (Evaporating at -10°C in 32°C ambient)	565 watts	1114 watts
Refrigerant	R134a	R134a
Defrost	Automatic off cycle	Automatic off cycle
Insulation ODP Zero Polyurethane	75mm	75mm
Noise Output	59 dBA	60 dBA
Fittings Shelves (427 x 550mm)	7	14



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Allow minimum of 500mm above cabinet for maintenance and ventilation. All refrigeration equipment requires adequate ventilation for efficient and effective performance. Williams are committed to a policy continuing product development and innovation and as such, we reserve the right to change product specifications stated without prior notice.

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