

# Overnight Thaw Key Features

Designed for thawing frozen foods in a controlled condition to ensure food safety

01. 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
02. 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
03. Continual supply of thawed food can be achieved, additional food can be placed in the cabinet with no detrimental effect on those products already inside
04. Cooking thawed food is quicker and safer than cooking frozen food, eliminating the risk of cold spots once cooking has been finished
05. Fitted with digital thermometer for clear temperature display
06. Excellent thermal efficiency, high density 75mm thick polyurethane insulation with Zero ODP (Ozone Depletion Potential) and Low GWP (Global Warming Potential)
07. Anti-condensation door mullion heaters
08. Adjustable racking system allows flexible storage
09. Removable anti-tilt trayslides to prevent tipping
10. Self-closing doors minimise cool air loss and reduce energy consumption
11. Over 90° door opening allows easy loading and stock checking
12. Hygienic one-piece dished base with radiused corners avoids potential dirt traps
13. Removable balloon type magnetic door gasket with air release points provides an excellent seal to prevent heat ingress, easy replacement and avoiding dirt traps
14. 135Hmm heavy duty, non-marking swivel and braked castors for easy positioning

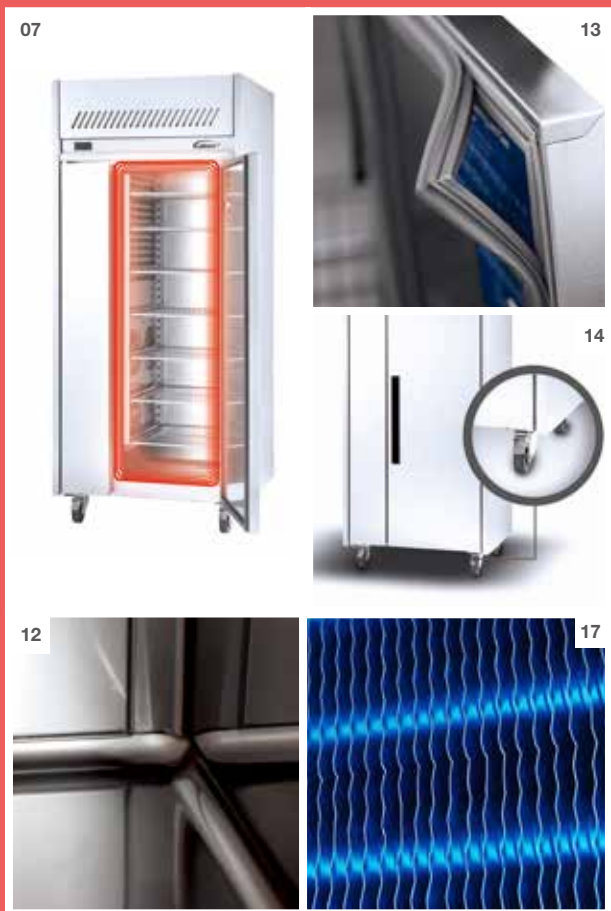
## Specification

- Accommodates 427 x 550mm size
- Foodsafe 304 grade stainless steel exterior and interior
- Galvanised steel exterior back and base
- Fitted with 38ømm drainage for maximum cleanliness

## Options

1. 304 grade stainless steel exterior back / base
2. Cylindrical lock
3. Lock plate
4. Additional shelving / trayslides
5. 220V / 60HZ / 1PH

- 15. Forced air refrigeration system ensures effective air circulation
- 16. Imported, durable and energy-efficient compressor
- 17. Condenser and evaporator with Hydrophilic aluminium fins provides high corrosion resistance properties
- 18. Accurate helium leak detection system ensures the quality of the entire refrigeration system
- 19. Automatic defrost ensures the evaporator working to its optimum performance
- 20. Automatically vaporises defrost water, drainage is not required
- 21. Designed and engineered to operate up to 43°C ambient
- 22. Environmental-friendly CFC-free refrigerant (R134a)
- 23. HACCP compliant



Note: Products are NOT designed for outdoor application, please contact Williams team for any special requirement.

# Product List

OT1	OT2
	

# Overnight Thaw Technical Data

Model	OT1	OT2
<b>Temp Range (°C)</b>	0 / +3	0 / +3
<b>External Dimension (mm)</b>		
Width	865	1655
Depth (including 100mm vaporizing tray)	792	
Height	1965	
<b>Internal Dimension (mm)</b>		
Width	487	1045
Depth	560	
Height	1385	
<b>Thickness of 304 grade stainless steel (mm)</b>		
Exterior	0.7	
Interior	0.6	
Door	Exterior: 0.8 Interior: 0.6	
<b>Opening Depth (mm)</b>	1320	
<b>Capacity (cu.ft / litres)</b>	19.3 / 548	40.7 / 1153
<b>Power Supply</b>	220V / 50HZ / 1PH	
	13 amp plug	
<b>Power Input - Running (amps) *</b>	4.7	8.9
<b>Rating Power (watts) *</b>	1034	1958
<b>Compressor (HP)</b>	1/3	1/2
<b>Heat Rejection (watts) (Evaporating at -10°C in 32°C ambient)</b>	623	950
<b>Refrigerant</b>	R134a	
<b>Standard fittings</b>		
PE coated shelves	7	14
Trayslides (pair)	7	14

\* 20% increase for 60HZ power supply

Note: all models are fitted with 38ømm drainage for maximum cleanliness