

# Thermowell Key Features

Table top food preparation well designed to ensure a flexible workflow planning



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01. Removable condensing unit cover for easy servicing and maintenance
02. Hinged lid designed to stay open for easy access and the ease of cleaning
03. Fitted with digital thermometer for clear temperature display
04. Excellent thermal efficiency, high density polyurethane insulation with Zero ODP (Ozone Depletion Potential) and Low GWP (Global Warming Potential)
05. Fitted with rubber feet offering non-slip placement
06. Imported, durable and energy-efficient compressor
07. Accurate helium leak detection system ensures the quality of the entire refrigeration system
08. Designed and engineered to operate up to 32°C ambient
09. Environmental-friendly CFC-free refrigerant (R134a)
10. HACCP compliant

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

# Thermowell

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## Specification

- Accommodates 1/3 GN size (100mm depth)
  - Foodsafe 304 grade stainless steel exterior (including back) and interior
  - Galvanised steel exterior base
  - Fitted with adjustable thermostat
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## Options

1. 304 grade stainless steel exterior base
2. Air-blown system \*
3. Acrylic sliding cover
4. Glass hood in lieu of hinged lid
5. Wall / counter mounting kit
6. GN pan bridging bar
7. 220V / 60HZ / 1PH

\* Dimension and capacity are different, please check with Williams

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## Product List

TW9	TW15	TW18
		

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# Thermowell Technical Data

Model	TW9	TW15	TW18
<b>Temp Range (°C)</b>	+4 / +8	+4 / +8	+4 / +8
<b>External Dimension (mm)</b>			
Width	980	1510	1862
Depth	375		
Height	241		
<b>Internal Dimension (mm)</b>			
Width	685	1212	1565
Depth	305		
Height	105		
<b>Thickness of 304 grade stainless steel (mm)</b>			
Exterior	0.7		
Interior	0.6		
Lid	0.9		
<b>Opening Height (mm)</b>	575		
<b>Capacity (1/3 GN pan)</b>	4	7	9
<b>Power Supply</b>	220V / 50HZ / 1PH		
	13 amp plug		
<b>Power Input - Running (amps) *</b>	1.25		
<b>Rating Power (watts) *</b>	275		
<b>Compressor (HP)</b>	1/6		
<b>Heat Rejection (watts) (Evaporating at -10°C in 32°C ambient)</b>	204		
<b>Refrigerant</b>	R134a		

\* 20% increase for 60HZ power supply