

Model: Thermowell TW9/TW15/TW18

Variant	Op Temp & Storage		
TW9	+4/+8°C General Produce		
TW15	+4/+8°C General Produce		
TW18	+4/+8°C General Produce		

Project:
Location:
Item #:
Quantity:

Optional Features

- Wall mounting kit
- Counter mounting kit
- Free standing extended legs (350mm incl. Feet)
- Bridging bars for connecting more than one unit
- 1/6 Gastronorm pans (SS)

Key Features

- Operating temperature +4/+8°C
- Designed to accommodate 4, 7 or 9 x 1/3 pans depending on model
- · Hard wearing hygienic stainless steel exterior and interior
- Hinged lid designed to stay open for easy access and ease of cleaning
- Accepts 100mm deep 1/6GN and 1/3GN pans
- Removable unit cover for easy access for servicing and maintenance
- Environmentally friendly ODP Zero polyurethane foam insulation for excellent thermal efficiency
- Fitted with rubber feet offering non-slip placement
- Digital thermometer and adjustable thermostat
- Designed and built to ISO9001-2000 Quality Management Standards
- HACCP compliant



Dimensions



	TW9	TW15	TW18
External (mm):	H213/241	H213/241	H213/241
Lid Open:	H563	H563	H563
	W980	W1510	W1862
	D385	D385	D385
Lid Open:	D447	D447	D447
Internal well (mm):	D105	D105	D105
Front to Back:	W305	W305	W305
Length of well:	L687	L1217	L1569
Packed (mm)	H340	H340	H340
	W1080	W1610	W1960
	D475	D475	D475
Weight:	29kg	37kg	44kg
Add 5kg per product for packing			

Important Information

	TW9	TW15	TW18
Capacity: 1/3 GN containers (not included)	4	7	9
Construction: Exterior Interior Hinged Lid	0.7mm 430 stainless steel 0.7mm 304 stainless steel 0.9 430 stainless steel	0.7mm 430 stainless steel 0.7mm 304 stainless steel 0.9 430 stainless steel	0.7mm 430 stainless steel 0.7mm 304 stainless steel 0.9 430 stainless steel
Power Supply:	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug
Power Input: Start Up Running Compressor HP	5 amps 1.25 amps 1/3	5 amps 1.25 amps 1/3	5 amps 1.25 amps 1/3
Energy Consumption:	1.6 kW in 24hr	1.8 kW in 24hr	2.1 kW in 24hr
Heat Rejection: (Evaporating at -10°C in 32°C ambient)	267 watts	267 watts	267 watts
Refrigerant:	R134a	R134a	R134a
Refrigeration:	Static piped liner on manual thermostat	Static piped liner on manual thermostat	Static piped liner on manual thermostat
Insulation: ODP Zero Polyurethane	35mm	35mm	35mm
Fittings: GN Pans	Can accept 1/3; 1/6GN pans Not included	Can accept 1/3; 1/6GN pans Not included	Can accept 1/3; 1/6GN pans Not included

All refrigeration equipment requires adequate ventilation for efficient and effective performance. We recommend that the gastronorm pans are removed overnight and placed in alternative refrigerated storage.

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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