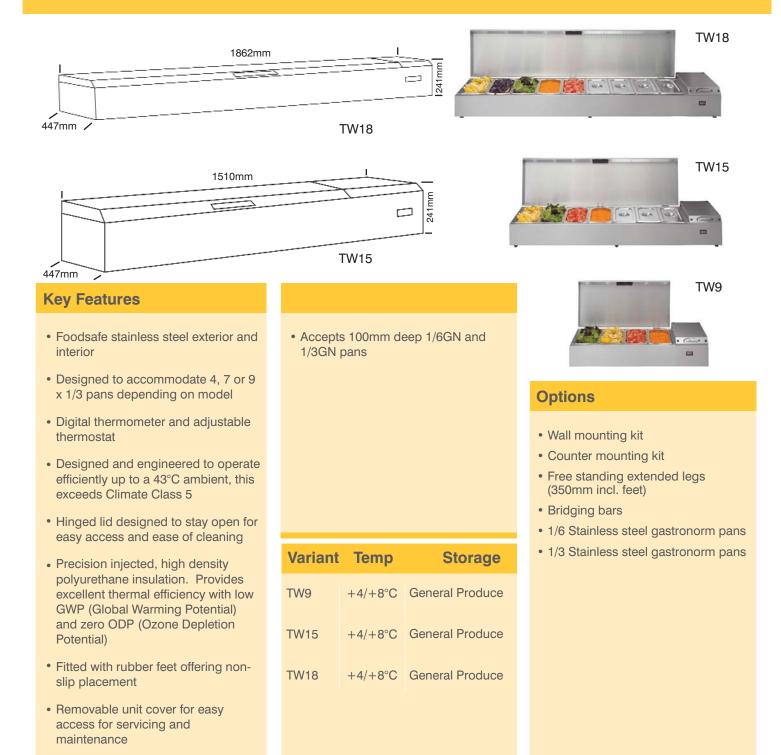


Design Excellence : Cool Technology

Thermowell Range

Model: TW9, TW15 & TW18 - Datasheet



Dimensions					
		TW9	TW15	TW18	
External (mm):	Lid Open: Lid Open:	H241 H563 W980 D385 D447	H241 H563 W1510 D385 D447	H241 H563 W1862 D385 D447	
Internal well (mm):		H105 W687 D305	H105 W1217 D305	H105 W1569 D305	
Packed:		H340 W1080 D475	H340 W1610 D475	H340 W1960 D475	
Weight: Add 5kg per product for packaging		29kg	37kg	44kg	

Important Information

	TW9	TW15	TW18
Capacity: 1/3 GN containers (not included)	4	7	9
Construction Exterior	0.7mm stainless steel	0.7mm stainless steel	0.7mm stainless steel
Interior	0.6mm stainless steel	0.6mm stainless steel	0.6mm stainless steel
Hinged Lid	0.9mm stainless steel	0.9mm stainless steel	0.9mm stainless steel
Power Supply	220V/240V 50Hz/1Ph 13 amp	220V/240V 50Hz/1Ph 13 amp	220V/240V 50Hz/1Ph 13 amp
Power Input	plug	plug	plug
• Start Up Running	8.35 amps 1.25 amps	8.35 amps 1.25 amps	8.35 amps 1.25 amps
Compressor HP	1/6	1/6	1/6
Energy Consumption (Tested to EN153) in 24hrs	1.36kW	1.53kW	1.8kW
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
Noise Output	40.0dBA	42.0dBA	42.0dBA
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. 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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