OVERNIGHT THAW TECHNICAL DATASHEET

S10T-S3 OVERNIGHT THAW

S2OT-S3 OVERNIGHT THAW





Dimensions (mm)	External	Internal
Width	865	482
Depth	801	560
Height	1960	1370
Door Opening		1524
Capacity		

35 Max load capacity (kg)



S2OT-S3

Dimensions (mm)	External	Internal
Width	1655	482*
Depth	801	560
Height	1960	1370
Door Opening		1524
Capacity		

Max load capacity (kg) 70

KEY FEATURES

- Foodsafe stainless steel exterior and interior
- Easy to clean dished base with radiused corners
- CoolSmart controller
- Designed and engineered to operate efficiently up to a 43°C ambient
- Self closing doors
- Precision injected, high density 75mm polyurethane insulation
- Heavy duty, non-marking swivel castors with brakes
- Barrel locked doors
- Product does not exceed 3°C throughout the thawing process

- · Additional food can be placed in the cabinet with no detrimental effect on those products already inside
- · Anti-tilt trayslides
- 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

^{*}Per Section



OVERNIGHT THAW TECHNICAL DATA

Overnight Thaw	S1OT-S3	S2OT-S3
Temperature (°C)	0/+4	0/+4
Power Supply	220V/240V 50Hz/1Ph	220V/240V 50Hz/1Ph
Fuse (Amps)	13	13
Defrost	Automatic off cycle	Automatic off cycle
Noise Level (dBA)	59	60
Fittings		
Shelves (427 x 550mm)	7	14
Electrical Data - Standard Refrigerant		
Refrigerant	R134a	R134a
Energy Consumption (kW / 24hrs)*	4.3	5.8
Start Up (Amps)	10.7	19.7
Running (Amps)	5	7
Heat Rejection (kW / 24hrs)**	565	1114

IMPORTANT NOTES:

All refrigeration equipment requires adequate ventilation for efficient and effective performance.

Williams is committed to a policy of continual product development and innovation. As such, we reserve the right to change product specifications stated without prior notice.

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^{*}Energy consumption is tested to EN153 in 24hrs

^{**}Heat rejection is evaporating at -10°C in 32°C Ambient