

MAXIPREP STATION TECHNICAL DATASHEET

MPS3



MPS3

Dimensions (mm)	External	Internal
Width	1420**	1320
Depth	861	614
Height	864	487
Door Opening		390
Capacity	cu.ft/ltrs	
Capacity cu.ft / ltrs (Counter)	11.8 / 336	
Capacity cu.ft / ltrs (12 x 1/3 100mm GN Pans)	1.61 / 45.6	

*Preparation overshelf available as an option & increases height to 1057mm

**Width including side mounted lid storage is 1482mm

KEY FEATURES

- Foodsafe stainless steel exterior and interior
- Designed and engineered to operate efficiently up to a 43°C ambient
- High performance, efficient commercial refrigeration system
- Self-closing doors
- Unique airflow design with protective 1°C air curtain
- 12 drop-in positions to accommodate 1/3 x 100mm deep GN Pans (not included)
- Storage compartment for removable lids
- CoolSmart controller
- Adjustable operating temperature
- Automatic defrost
- Anti-condensation heaters
- Anti-tilt shelving
- Removable internal fittings including racking and shelf supports
- Heavy duty, non-marking swivel castors with brakes
- Precision injected, high density polyurethane insulation. Provides excellent thermal efficiency with low GWP (Global Warming Potential) and zero ODP (Ozone Depletion Potential)
- Connection to third party supervisory communication systems such as BMS is possible using proprietary equipment. Please contact Williams for more information.

OPTIONS

- Gastronorm pans
- Stainless steel back
- Extendable worktop/preparation area (increases height to 870mm & depth to 941mm)
- Overshelf preparation area (increases height to 1057mm)



MAXIPREP STATION TECHNICAL DATA

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Temperature (°C)	+1/+4°C
Power Supply	230V/50Hz/1Ph
Fuse (Amps)	13
Defrost	Automatic Hot Gas
Noise level (dBA)	67

Fittings

Shelves	6
Trayslides per door	4
1/3 GN Pans (not included)	12

Electrical / Energy Data - Standard Refrigerant

Refrigerant	R134a
Start Up (Amps)	26.7
Running (Amps)	7
Heat Rejection (Watts)***	1390

IMPORTANT NOTES:

***Evaporating at -10°C in 32°C Ambient

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.

Add an extra 50mm to the depth for rear air-spacer bracket.

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