

MEDI+RANGE UNDERCOUNTER CABINET WMP135



WMP135

Dimensions (mm)	External	Internal
Width	606	536
Depth	577	434
Height	805	606
Door Opening		606
Capacity		
Capacity cu.ft/ltrs	4.8/135	

KEY FEATURES

- Spark free interior
- Designed and engineered to operate efficiently up to 32°C ambient
- Stainless steel exterior & aluminium interior
- Barrel locked doors
- Magnetic balloon door gaskets with 100% tight seal
- Fitted with white nylon coated, adjustable wire shelves on refrigerator models and static shelves on freezers
- Pilaster racking with removable shelving clips (H models only)
- Precision injected, high density polyurethane insulation with low GWP (Global Warming Potential) and zero ODP (Ozone Depletion Potential)
- Front vented refrigeration system
- Defrost water is vaporised using recycled heat from compressor (H models only)
- High performance helium leak testing
- Air cooled condensing unit

MEDI+ CONTROLLER

- Clear digital display
- Audio and visual hi/lo temp alarm
- Audio and visual door open alarm
- Maximum and minimum temperature memory
- Auto defrost
- Air & evaporator probe
- Lockable keypad
- Condenser cleaning warning to ensure optimum performance is maintained
- Volt free alarm contacts for connecting to supervisory or BMS system
- Modbus network data connection for comprehensive monitoring of temperatures, alarms and defrost via 3rd party supervisory system
- Precise temperature control using decimal point operation

OPTIONS

- Glass door with interior LED lighting (H models only)
- Interior LED lighting for solid door (H models only)
- Punched stainless steel shelves (H models only)
- Additional shelving (H models only)
- Left hand door hang
- Mains failure alarm



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	HWMP135	LWMP135
Temperature (°C)	+2 / +8°C	-18 / -22°C
Climate Class	Class 4 (30°C)	Class 4 (30°C)
Power Supply	230V/50Hz/1Ph	230V/50Hz/1Ph
Fuse (Amps)	13	13
Defrost	Automatic Off Cycle	Manual
Noise level (dBA)	55	44

Fittings

Shelves	2	2 (fixed)
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Electrical / Energy Data

Refrigerant	R600a	R290
Start Up (Amps)	3.7	7.7
Running (Amps)	0.53	1.3
Heat Rejection *	194	300

IMPORTANT NOTES:

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