



1-DOOR REFRIGERATED CABINET, HC PREMIER M W80 L DR

Produktserie: Premier

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The Hoshizaki PREMIER is a series of heavy-duty cabinets for energy-efficient refrigeration (Climate Class 5), catering to the needs of gastronomic perfectionists. The durable design with solid door hinges, stable stainless steel, and flawless finish is built to withstand the most demanding kitchen operations. The low-height PREMIER cabinets are customizable with castors instead of legs to easily fit into low-ceiling environments, yet convince with a surprisingly high internal volume. The Premier M W80 L DR is a 1-Door Refrigerated Cabinet, HC with a net internal volume of 475. The dimensions are 810 x 800 x 2080-2130 mm.

"FOOD SAFETY & TEMPERATURE STABILITY

The efficient air circulation system helps to maintain perfect storage temperatures and to recover the inside temperature rapidly after each door opening and defrosting. Additionally, the automatic defrost function ensures stable temperatures at all times. The wide, magnetic gaskets provide an effective seal and reduce escaping of cold air.

COMPARTMENTALIZED DESIGN The PREMIER's condenser is positioned on top of the cabinet, which brings multiple advantages. The cabinets can be hosed down in one run, without risking electric shortcuts. As the evaporator is positioned on top of the cabinet, valuable space inside the cabinet can be used for storage. Additionally, it can easily be serviced via the front flap on top of the cabinet.

LOW RUNNING COSTS & SUSTAINABILITY

The energy-efficient refrigeration technology implemented in this broad line-up of storage cabinets can help save running costs on an everyday basis. The Premier M W80 L DR runs on natural refrigerant and has [5].

ERGONOMIC & EASY TO USE

Extras, like the practical pedal-foot door opener, allow hands-free opening, contribute to a healthier work environment, and are a real-time-saver for hectic kitchen operations. The functional and intuitive display is easy to understand and use.

HYGIENE & WASTE REDUCTION

Thanks to the rounded corners, smooth surfaces, and molded rails, frequented cleaning routines become a quick and simple task. The practical anti-tilting function prevents spillage. The Interior and exterior are made of AISI 304 stainless steel and are perfectly suitable for humid locations.

EASY CUSTOMIZATION & FLEXIBILITY PREMIER

cabinets can easily be adjusted to your requirements, for example, the length of the legs, the position of the door, and the foot pedal. They also can accommodate shelves up to 18-22 levels (4 shelves included) offering you high flexibility to accommodate different types of produce. "

SPEZIFIKATIONEN

Produktname	1-Door Refrigerated Cabinet, HC	Energieverbrauch (kWh/Jahr)	337
Temperaturbereich	-5/+12°C	Energieeffizienzklasse (ISO 22041-2019)	A
Inhalt, brutto (Liter)	700	Energieeffizienzindex EEI	24.29
Nettonutzinhalt (Liter)	475	Geräuschniveau – dB(A)	46
Außenausstattung	Edelstahl	Klimaklasse	5
Innenausstattung	Edelstahl	FüÙe / Rollen	H = 130/180 mm (L)
MaÙe B x T x H (mm)	810 x 800 x 2080-2130	Kältemittel (kg)	0.08
Gewicht, brutto (kg)	135	CO2 Äquivalent (kg)	0.24
Isolierung (mm)	80 mm (polyurethane)	GN – Roste	2/1 GN Quer
Kältemittel	R600a	Maximale Anzahl an Rosten	18, distance of 71 mm
GWP	3	Anzahl Roste	4
Kälteleistung bei -10°C (Watt)	206	Ausgestattet mit	Rechts angeschlagene, umschlagbare und selbstschließende Tür mit Schloss, Pedal-Türöffner, 4 grauen Rosten, LED Beleuchtung
Elektrischer Anschluss	230V, 50 Hz	Türtyp	Isolierte Tür
Anschlussleistung (Watt)	120		