

BARISTA - REFRIGERATED MILK DRAWER

MODEL

- IL-C-DRW-A003 | Barista Refrigerated Milk Drawer

OVERVIEW

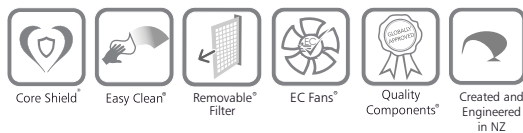
Ergonomically designed as an innovative solution for café environments, the Barista Milk Drawer is the best in class solution for high capacity milk storage. The pull out drawer and front flap prevent bending down to access product, which saves time and is easy to use. All bottles are stored upright with a gravity fed tray so bottles are always at the front. Drawer parts are operator removable which allows for easy cleaning. It's heavy duty, low maintenance and guaranteed to hold product at critical temperatures.

FEATURES

- High energy efficiency - 0.12 kWh per hour average
- Refrigerated section maintains +1°C - +3°C core product temperature of milk bottles
- Milk products maintain temperature of under +4°C for up to three hours with open flap
- Angle base for gravity feed, with adjustable bottle matting, means stock is always at the front
- Quick and easy access of milk through ergonomic front flap design
- High storage capacity of 24 2L bottles
- Ergonomically designed prevents operator bending, means easy and fast to use
- Easy installation with an adjustable anti-tilt stabiliser system
- Operator removable parts for easy cleaning
- Operator removable pre-filter for clean airflow and high efficiency, keeps appliance running at it's best



KEY SELLING FEATURES



UPPER : BARISTA REFRIGERATED MILK DRAWER, FLAP OPEN, DRAWER CLOSED
 LOWER : BARISTA REFRIGERATED MILK DRAWER, FLAP AND DRAWER CLOSED

IL-C-DRW-A003	ENVIRONMENTAL TEST CONDITIONS	CLIMATE CLASS 3 25°C / 60% RH	TEMPERATURE RANGE	+1°C-+3°C
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Designed to meet and exceed the following compliances and approvals : EN 55014, EN55014-1, EN 55014-2, EN 61000, EN 61000-3-2, EN 61000-3-3, IEC 60335, IEC 60335-1, IEC 60335-2-89.



VIEW ONLINE AT FPGWORLD.COM



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SPECIFICATIONS

Refrigeration Data

	ENVIRONMENTAL TEST CONDITIONS	CORE PRODUCT TEMP RANGE	REFRIGERANT	REFRIGERANT CHARGE	REMOTE CONNECTION	CONDENSATE REMOVAL
IL-C-DRW-A003	Climate Class 3 - 25°C / 60% RH	+1°C - +3°C	R134A	See serial label	N/A	Manual/Auto*

*Option or Accessory

Please note: Refrigeration duty; 355W @ -5°C SST & 35°C condensing

Please note: Remote condensing unit not supplied

Electrical Data

	VOLTAGE	PHASE	CURRENT	kWh per hour [average]	MAINS CONNECTION	MAINS CONNECTION PLUG	IP RATING
IL-C-DRW-A003	220-240 V	Single	1.46	0.12 kWh per hour	3 metre 3 core cable	10 amp, 3 pin plug	IP 22

Display

	STORAGE AREA	2L BOTTLE CAPACITY	ACCESS - FRONT	ACCESS - REAR	STORAGE DRAWERS	CONSTRUCTION
IL-C-DRW-A003	0.33m ²	24 bottles	Drawer/Front flap	N/A	1	304 Stainless Steel

Dimensions [Uncrated and Crated]

	H x W x D mm [Uncrated]	MASS [Uncrated]	H x W x D mm [Crated]	MASS [Crated]	CUBIC VOLUME [Crated]
IL-C-DRW-A003	757 x 700 x 737	115 kg	1050 x 750 x 830	158 kg	0.62m ³

Installation note:

Model cutout dimensions:

· IL-C-DRW-A003 model requires cavity 770mm x 710mm x 725mm. (see product manual for installation guide)

Unobstructed airflow must be maintained to ensure unit performance and maintain warranty

In line with policy to continually develop and improve it's products, Future Products Group reserves the right to change specifications and design without notice.

For more information and technical data, including installation documents, please refer to the website - www.fpgworld.com

