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BARISTA

50-LITRE
FREESTANDING/SQUARE
REFRIGERATED: R290 **VSD**

RANGE	BARISTA 50-LITRE
TEMPERATURE	REFRIGERATED
MODEL	IN-C-DRW-B100
FRONT	DRAWER/FLAP
INSTALLATION	FREESTANDING/ROLLERS
TECHNOLOGY	VARIABLE SPEED DRIVE (VSD)
REFRIGERATION	INTEGRAL, R290
HEIGHT	753mm
WIDTH	700mm
DEPTH	738mm

CORE PRODUCT TEMPERATURE	+2˚C – +4˚C
ENVIRONMENTAL TEST CONDITIONS	CLIMATE CLASS 4 30˚C / 55% RH
CABINET CLASSIFICATION: REFRIGERATED STORAGE CABINET	4M1

ENERGY EFFICIENCY

NZ & AU. For Star Rating, please visit reg.energyrating.gov.au/comparator

EU

For EPREL Rating, please visit:

FEATURES

- **High energy efficiency: 0.04 kWh per hour (average)**
- **Maintains an average of +2˚C - +4˚C core product temperature at Climate Class 4: 30˚C/55%RH**
- Milk maintains temperature < +4˚C for two and a half hours with flap open

Pull Out Drawer and Front Flap

- Quick and easy access of milk through ergonomic front flap design
- Angled base for gravity feed, with adjustable bottle matting, means stock is always at the front
- Drawer slides out for ease of stocking

Operational Excellence

- Brushed stainless steel frame
- High storage capacity of 0.33m² Accommodates 25 2L bottles - 257 x 131 x 90mm (HxWxD)
- Easy installation with an adjustable anti-tilt bolt to stabilise cabinet when the drawer is open
- Variable speed drive inverter compressor and electronic controller ensure the cabinet is operating as efficiently as possible
- Configured with a pre-filter - with regular cleaning by operations staff the life of the cabinet can be extended
- Easy access for cleaning
- Splash proof panel over the front controls
- Fitted with unidirectional rollers
- Designed to be installed into joinery

Indicates sustainability benefits

ASNZ Standards FOOD Standards CE IEC MEPS

Please contact FPG to discuss your requirements for meeting country-specific standards.

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REFRIGERATION DATA

MODEL	CORE PRODUCT TEMPERATURE	ENVIRONMENTAL TEST CONDITIONS	REFRIGERATION	REFRIGERANT	A LIMIT	REFRIGERANT CHARGE	CONDENSATE REMOVAL
IN-C-DRW-B100	+2°C – +4°C	Climate Class 4 - 30°C / 55% RH	Integral, VSD	R290	N/A	See serial label	Plumb to waste

ELECTRICAL DATA

MODEL	VOLTAGE	PHASE	CURRENT	E24H (kWh)	kWh per hour (average)	IP RATING	MAINS	
							CONNECTION	CONNECTION PLUG[1]
IN-C-DRW-B100	220-240 V	Single	0.57 A	1.07	0.04	IP 21	3 metre, 3 core cable	10 amp, 3 pin plug

[1]Please advise country to change plug specification.

CAPACITY, ACCESS & CONSTRUCTION

MODEL	REFRIGERATED STORAGE AREA	2L BOTTLE CAPACITY	ACCESS FRONT	ACCESS REAR	STORAGE DRAWERS	CHASSIS CONSTRUCTION
IN-C-DRW-B100	0.33m²	25 Bottles 257 x 131 x 90mm (HxWxD)	Drawer/Front Flap	N/A	1	Stainless 304 and mild steel

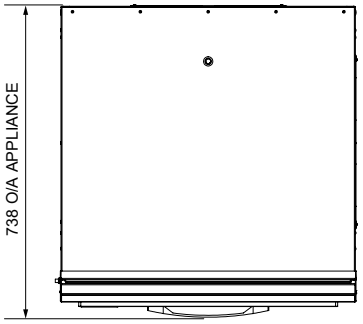
DIMENSIONS

MODEL	H x W x D mm (Uncrated)	MASS (Uncrated)	Estimated H x W x D mm (Crated)[2]	Estimated MASS (Crated)[2]	Estimated CUBIC VOLUME (Crated)[2]
IN-C-DRW-B100	753 x 700 x 738	115 kg	1050 x 750 x 830	158 kg	0.62m³

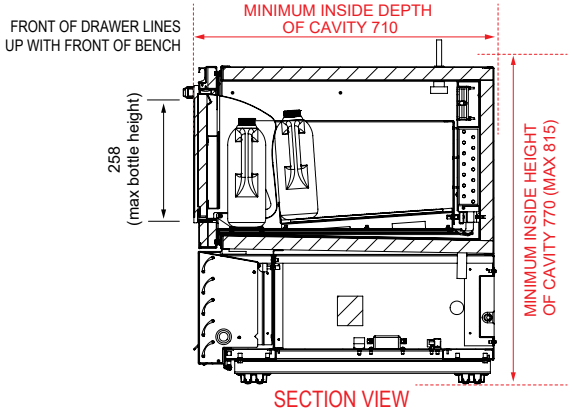
[2]Crated weights and dimensions vary. Please contact us for information on your shipment.

Installation note:

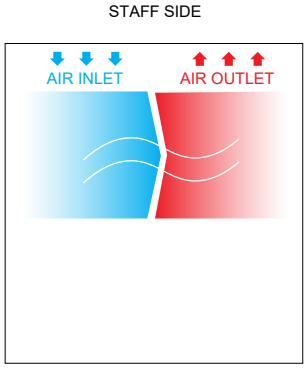
Model cavity dimensions: IN-C-DRW-B100 model requires 770mm x 710mm x 725mm. (see product manual for installation guide).
UNOBSTRUCTED AIRFLOW MUST BE MAINTAINED TO ENSURE UNIT PERFORMANCE AND TO MAINTAIN WARRANTY.



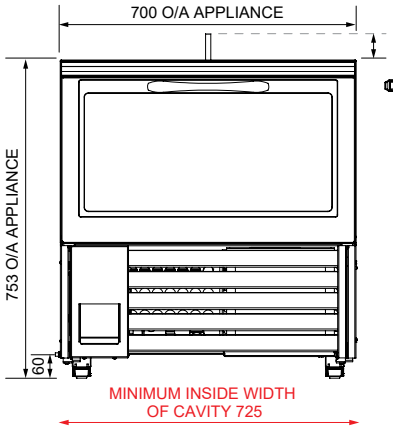
PLAN VIEW



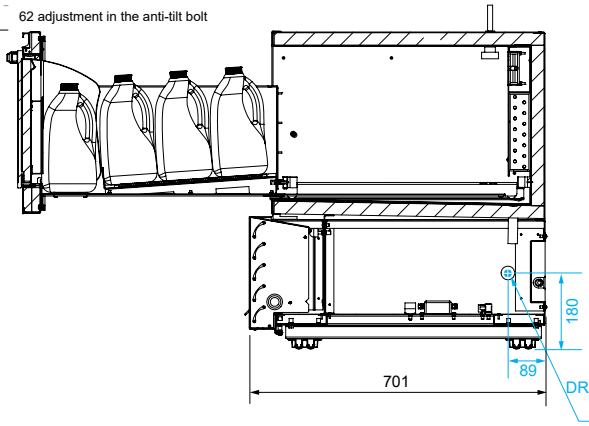
SECTION VIEW
RECOMMENDED JOINERY CAVITY



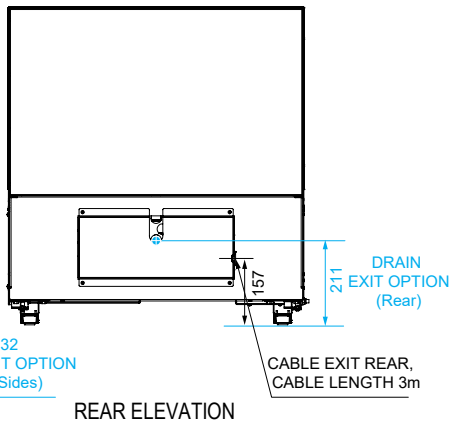
PLAN VIEW FREEFLOW AIR TECHNOLOGY



FRONT ELEVATION



SECTION VIEW



REAR ELEVATION

For information on technical data and installation guidelines please contact support@fpgworld.com

In line with our policy to continually develop, improve and support our products, Future Products Group Ltd reserves the right to change specifications and design without notice.

Have a question? Please email us at **sales@fpgworld.com** or visit **www.fpgworld.com** for full contact details for your region.

Worldwide contact details:

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