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|---------------|----------------------------|
| RANGE | INLINE BARISTA |
| 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 24 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



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 | 1.3 A | 1.07 | 0.04 | IP 22 | 3 metre, 3 core cable | 10 amp, 3 pin plug |

¹Please 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 | 0.33m ² | 24 Bottles 257 x 131 x 90mm (HxWxD) | Drawer/Front Flap | N/A | 1 | Stainless 304 and mild steel |

DIMENSIONS

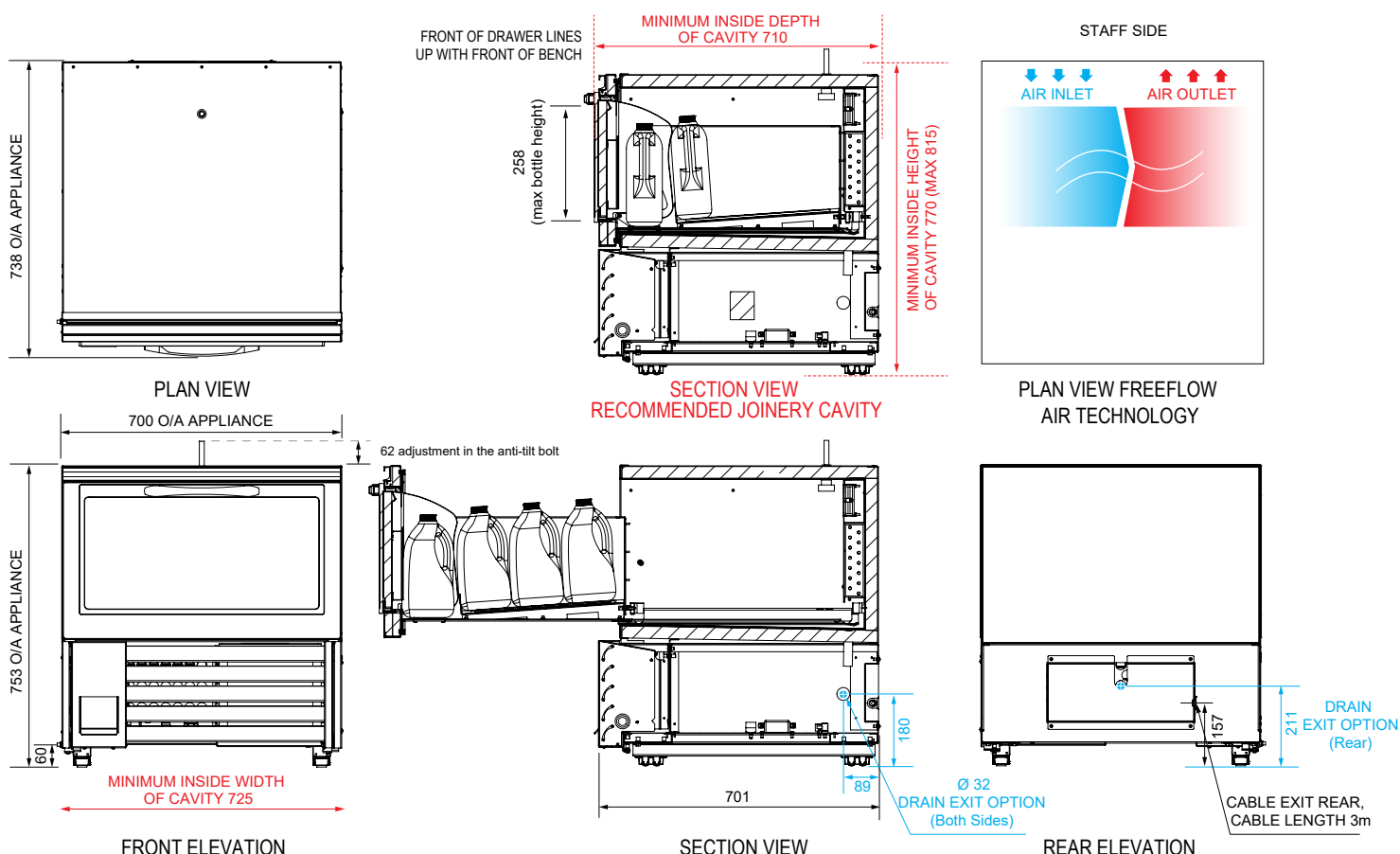
| MODEL | H x W x D mm (Uncrated) | MASS (Uncrated) | Estimated H x W x D mm (Crated) ² | Estimated MASS (Crated) ² | Estimated CUBIC VOLUME (Crated) ² |
|---------------|-------------------------|-----------------|----------------------------------------------|--------------------------------------|----------------------------------------------|
| IN-C-DRW-B100 | 753 x 700 x 738 | 115 kg | 1050 x 750 x 830 | 158 kg | 0.62m ³ |

²Crated 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.



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.

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details:

