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## Встраиваемые холодильники медицинского класса Edge Series REFNAT5



Solid door

Glass door

### REFNAT5 Edge Series™

medical-grade undercounter refrigerator

#### Features

Ideal for medium to heavy duty applications

Superior temperature performance

- microprocessor temperature controller factory set at 5 C
- air-cooled refrigeration system with variable speed compressor
- R600a refrigerant meets Significant New Alternatives Policy (SNAP) and the AIM Act of 2020 for the low global warming potential and no ozone-depleting substances
- maintains 5 C (41 F) temperature set point and  $\pm 3$  C uniformity
- cycle defrost system triggers only when needed and when the compressor is not running

Convenience and security

- extremely quiet, 43 dBA
- fits below 36.00" (91.4 cm) standard countertops
- door-mounted LED digital temperature display features preset automatic alarm tracking around set point
- user-programmable audible and visual high/low alarms
- right-hinged door with solid steel or dual-pane glass and electrogalvanized steel
- self-closing door mechanism
- mechanical lock – top mounted with two keys

| Model configurations |                             |                    |                   |
|----------------------|-----------------------------|--------------------|-------------------|
| Controls             | Hinge location <sup>1</sup> | Door configuration | Item number       |
| <b>LED</b>           | right                       | solid              | <b>REFNAT5-SD</b> |
|                      |                             | glass              | <b>REFNAT5-GD</b> |

<sup>1</sup> As facing the unit.

## Options and accessories

Stacking kit (item# 01528157)

## Specification

|                       |                                        |
|-----------------------|----------------------------------------|
| Nominal capacity      | 5.0 cu ft (142 L)                      |
| Ventilation clearance | 0.00" for top, back and side clearance |
| Altitude restriction  | up to 6,562 ft (2,000 m)               |

### Exterior

|                         |                                        |
|-------------------------|----------------------------------------|
| <b>W1</b> Width         | 23.84" (60.6 cm)                       |
| <b>D1</b> Depth cabinet | 23.70" (60.2 cm)                       |
| Depth with façade       | 24.50" (62.2 cm)                       |
| <b>H1</b> Height        | 34.10" (86.6 cm)                       |
| Exterior finish         | white painted steel                    |
| Door swing              | 26.30" (66.8 cm) from front of cabinet |

### Interior

|                           |                                               |
|---------------------------|-----------------------------------------------|
| Width                     | 19.90" (50.5 cm)                              |
| Depth                     | 17.10" (43.4 cm)                              |
| Height                    | 25.60" (65.0 cm)                              |
| Interior finish           | HFO vacuum formed plastic                     |
| Storage system            | (3) coated steel wire shelves, not adjustable |
| Shelf dimensions          | 19.2" x 14.75" (48.8 cm x 37.5 cm)            |
| Max load rating per shelf | 33 lb (15 kg)                                 |

## Protection for your valuable products

- engineered to meet CDC guidelines in a small footprint
- precision temperature control and uniformity prevent the interior from cooling below freezing
- alarm is set 3 C above and below set point; consistent with vaccine and high-value product storage requirements
- side wire barrier prevents misplacement of product; eliminates exposure to adverse temperature/freezing
- cooling system recovers in 15 minutes after a 3-minute door opening

## Durability and serviceability

- white painted steel exterior
- leveling legs
- three coated steel wire shelves with bends in the rear to prevent product from touching the evaporator
- front breathing (no top, back or side clearance required)
- superior evaporator design/fin spacing

## Warranty

- 2 year parts and labor
- 5 year compressor parts only

## Certifications



|                        |                                                  |
|------------------------|--------------------------------------------------|
| Refrigerant and charge | R600a refrigerant, 0.114 lb (52 g)               |
| Air circulation system | evaporator fan                                   |
| Energy consumption     | 0.290 kWh/day                                    |
| Sound level            | 43 dBA                                           |
| Defrost                | automatic, time actuated, temperature controlled |

## Shipping

|                         |                                                            |
|-------------------------|------------------------------------------------------------|
| Approximate net weight  | 100 lb (45 kg) – solid door<br>106 lb (48 kg) – glass door |
| Approximate ship weight | 130 lb (59 kg) – solid door<br>136 lb (62 kg) – glass door |

NOTE: For indoor use only

SHORT FORM SPECIFICATION: Edge Series undercounter refrigerator with choice of steel or glass door fits under 36.00" (91.4 cm) standard height counter with 5.0 cu ft (142 L) of nominal capacity. Includes (3) coated steel wire shelves, not adjustable. Environmentally friendly natural R600a refrigerant forced-air cooled refrigeration system. Top-mounted controls display air temperature in C. Integral high and low temperature alarming. 5' (1.5 m) power cord with NEMA 5-15P requires NEMA 5-15R receptacle. UL and Energy Star listed.

Door configurations

|             |                                                                                                   |
|-------------|---------------------------------------------------------------------------------------------------|
| Solid door  | solid, white galvanized steel<br>23.75" x 30.5" x 2.6"<br>(60.3 x 77.5 x 6.6 cm)                  |
| Glass door  | dual-pane glass and<br>electrogalvanized steel<br>23.75" x 30.5" x 2.6"<br>(60.3 x 77.5 x 6.6 cm) |
| Door lock   | cylinder lock, top mounted, 2 keys                                                                |
| Door handle | injection molded high strength polymer                                                            |
| Door hinges | self-closing, right-hinge only                                                                    |
| Gasket      | magnetic                                                                                          |

Electrical

|                                                      |                                                                                       |
|------------------------------------------------------|---------------------------------------------------------------------------------------|
| C1 115 V/60/1 electrical                             | 1.4 run load amps, NEMA 5-15P<br>requires NEMA 5-15R receptacle,<br>5' (1.52 m) cord. |
| Maximum size of branch circuit<br>overcurrent device | 15 amps dedicated circuit                                                             |

Controls

|                              |                                                |
|------------------------------|------------------------------------------------|
| Temperature display          | LED, microprocessor control system             |
| Programmable lockout         | anti-tamper lockout, factory set to off        |
| C2 3rd party probe access    | right side access port                         |
| Factory preset               | 5.0 C                                          |
| Air temperature sensor       | thermistor style                               |
| Programmable operating range | 2 to 8 C (35.6 to 46.4 F),<br>0.1 C increments |

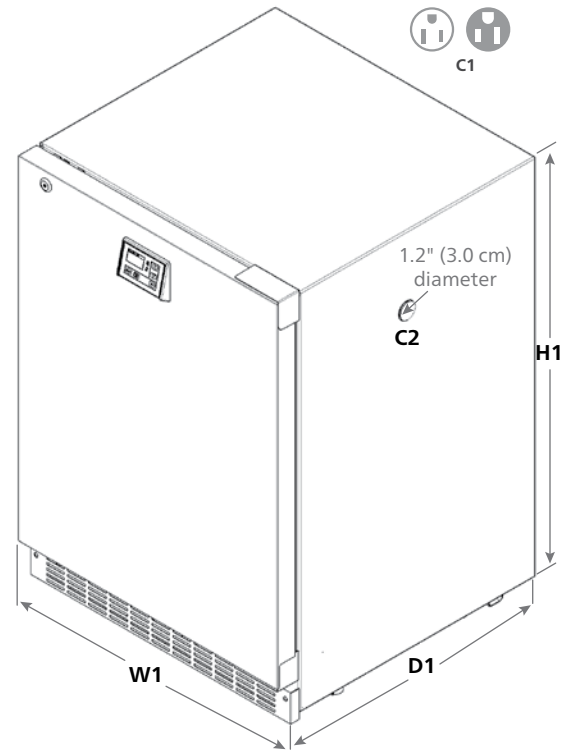
Alarming

|                                           |                                                 |
|-------------------------------------------|-------------------------------------------------|
| High and low product<br>temperature alarm | audible and visual; $\pm 3$ C from<br>set point |
| Door ajar alarm                           | audible and visual                              |
| Sensor failure                            | visual                                          |

System performance

|                      |                                                     |
|----------------------|-----------------------------------------------------|
| Refrigeration system | forced air circulation<br>(fin and tube evaporator) |
| Compressor           | variable speed                                      |

Dimensional drawing



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