LRBFS20W1HC





Laboratory refrigerator

with spark-free interior

Total gross/net capacity | (cu.ft.)

Exterior dimensions in mm (w/d/h)

in inches (w/d/h)

Interior dimensions in mm (w/d/h)

in inches (w/d/h)

Energy consumption in 365 days *

Ambient temperature in °C (°F)

Refrigerant

Sound rating **

Connection rating

Frequency/voltage

Cooling system

Defrost

Temperature range in °C (°F)

External cabinet finish

Door/lid material

Internal liner material

Type of control

Temperature display

Interior light

Adjustable shelves

Shelf material

Shelf load weight in kg (lbs)

Usable shelf area in mm (inches)

Handle

Lock

Door hinges

Insulation in mm (inches)

Gross/net weight in kg (lbs)

Accessories

Glass shelf

Additional lock barrels (up to 10)

LRBFS20W1HC

567/533 (19.9/18.7) 747/743/1641 29 7/16"/29 5/16"/64 5/8" 600/560/1452 23 5/8"/22 1/16"/57 3/16" 380 kWh 10°C to 35°C (50°F to 95°F) R290 50 dB(A)

50 dB(A) 3.0 A 60 Hz/115V~

forced-air automatic

1°C to 15°C (34°F to 59°F)

steel/white steel

SIEEI

commercial grade molded polystyrol

analog control external digital

n/a

5

glass 40 (88.2)

600/550 (23 5/8"/21 11/16") ergonomic slimline handle

racassad

right, reversible on site 32–52 (1 5/16"–2 1/16")

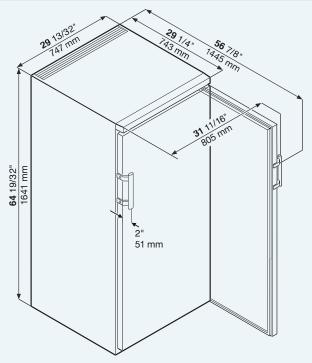
88/82 (194/180.8)

9293595

upon request



Unit Dimensions



Interior is free from sources of ignition and meets the requirements for Class I, Division 2 for storage of flammable substances in closed containers. Product complies with the applicable requirements of NFPA 45 and NFPA 99.

^{**} Noise level – sound power re 1pW – according to IEC 60704-2-14.



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Subject to alterations.

^{*} Measured unloaded at 26.6°C (80°F) ambient temperature with set point of 3.3°C (38°F).