

Cold Box B 30-20

FRYKA
Kältetechnik



GmbH

The cold box B 30-20 is a small desktop device for cooling and freezing. It is suitable for usage in laboratories as well as research and industry facilities. It is also for using directly at the workplace especially with its compact and space saving form factor and a quiet, noise-cancelling cooling aggregate.

Through the isolated pane window in the door, the goods inside can be observed during the freezing process.

Technical Data:

Temperature Range:	+10 to -20 °C
Control Precision:	+/- 1 K
Effective Volume:	30 Liter
Chamber (WxLxH):	36 x 35 x 23 cm
Outside Dimensions:	47 x 58 x 40 cm
Material inside:	Stainless Steel 4301
Material Housing:	Stainless Steel 4016
Weight:	42 kg
Surrounding Temp.:	+12 °C to +30 °C
Electrical Supply:	230 V / 50 Hz



Characteristics:

- Housing completely stainless steel
- Window with isolated pane of glass
- Really quiet, full hermetical closed, compressor system free of maintenance.
- Chamber free of built-ins, easy to clean
- Electronical temperature-controller with LED-Display
- Door lockable

Accessories:

Stainless Steel Shelf

- 4 single drawers
- Area on each drawer (W x L x H): 300x280x52 mm
- Construction with free areas between the drawers for good air-circulation and equal freezing of all materials.



Optional Extras:

- Inside air-circulation for the chamber for less temp. differences
- Small passage (hole 19mm) in the side panel

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