

Mini-Chest Freezer KBT

FRYKA
Kältetechnik



The new mini-chest freezer KBT is a very small device for cooling and freezing directly at the working place. With loading from the top, it is suitable for usage in laboratories as well as research and industry facilities. Mainly for using directly at the workplace, cause it's compact and space saving form factor and a quiet, noise-cancelling refrigeration machine.

Technical Data:

Type: **KBT 02-51 + KBT 04-51**
Temperature Range : -30 to -50°C
Control Precision: +/- 1 K
Electronic Controller: red LED-Display
Enclosure front IP65
Sensor PT100

Chamber KBT 02: 2 Liter
KBT 04: 4 Liter

Inside: KBT 02: Diameter=130mm,
Depth=170mm
KBT 04: Diameter=170mm,
Depth=185mm

Outside KBT 02 (WxLxH): 26 x 39 x 47 cm
KBT 04 : 33 x 39 x 49 cm

Material Inside: Stainless Steel 18/10
Material Housing: Stainless Steel 4016
Lid: round Lid of white PE
Weight: 22 kg
Surrounding Temp.: +12°C to +30°C



Technical Data:

Type: **KBT 08-51**
Temperature Range: -30 to -50°C
Control Precision: +/- 1 K
Electronic Controller: red LED-Display
Enclosure IP65
Sensor PT100

Chamber: 8 Liter
Inside (WxLxH): 150 x 300 x 200mm
(Bottom of Chamber with rounded corners)

Outside (BxLxH): 35 x 43 x 47 cm
Material Inside: Stainless Steel 18/10
Material Housing: Stainless Steel 4016
Lid: Isolated Lid of stainless steel with door hinges and magnetic gasket.

Weight: 32 kg
Surrounding Temp.: +12°C to +30°C
Electrical Supply: 230 V / 50 Hz



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