

## COLD BOX B 30-20

The compact, space-saving FRYKA cold boxes are designed as desktop appliances and are used for cooling and freezing for all research and industry laboratories. Of particular note is the low-noise cooling unit, which means the FRYKA cold boxes can be used directly in the workplace. The B 30 model has a capacity of 30 litres with an insulating glass pane in the door, so that the cooling material can be observed during freezing.



Model	B 30-20
Temperature range [min/max]	-20°C / +10°C
Control accuracy	+/- 1 K
Volume	30 l
Interior BxTxH [cm]	36 x 35 x 23
External dimensions BxTxH [cm]	53 x 70 x 46
Weight	42 kg
Electrical Connection	230V / 50 Hz
Ambient temperature [min/max]	+12°C / +30°C

### Characteristics:

- Insulating glass plane in the door
- All stainless steel casing
- Refrigeration unit: low noise, fully hermetically sealed, air-cooled, low maintenance
- Interior free of fixtures
- Electronic temperature control with LED display
- Lockable door
- Bushing (diameter 10 mm), e.g. for temperature monitoring with external sensors
- Ram protection ring going over and under
- Stackable unit, max. 3 appliances

### Options:

- Air-circulating fan inside for better temperature distribution
- Your desired option is not listed? Just ask us!

### Accessories:

- Stainless steel shelf B 30-RS
  - 4 drawers, each for 4 standard cryoboxes (135 x 135 x 52mm)
  - Drawer size (WxDxH) : 300 x 280 x 52 mm
  - Extra gaps for optimal, uniform and rapid cooling of the entire frozen product