



COOLING FASCINATION ❄️

Refrigerators and freezers for professional use ❄️

Cooling baths KB

FRYKA cooling baths are designed for cooling and temperature controls of liquids. They work continuously at various temperature ranges. The units are equipped with a low-noise, fully hermetically sealed and air-cooled compressor and are also suitable for existing immersion thermostats.

Model	KB 06-40	KB 08-40	KB 10-40	KB 12-20	KB 12-40	KB 18-40
Operation	-40°C to +20°C	-40°C to +20°C	-40°C to +20°C	-20°C to +20°C	-40°C to +20°C	-40°C to +20°C
Bath volume [l]	6	8	10	12	12	18
Bath dimensions [WxDxH] [cm]	15x30x15	15x30x20	24x30x15	24x30x20	24x30x20	30x33x20
External dimension [WxDxH] [cm]	32x48x50	32x48x55	41x48x50	41x48x55	41x48x55	48x53x54
Electrical connection	230V / 50Hz					
Max. Current	2,0A	2,5A	2,8A	3,0A	3,2A	3,6A
Weight [kg]	24	26	34	36	36	39

Characteristics:

- Refrigeration unit: low noise, fully hermetically sealed, air-cooled, low maintenance
- Casing parts made of stainless steel
- Easy to clean - Interior free of fixtures, rounded corners
- No electronic control over the bath which is exposed to the vapours
- Ram protection ring going over and under
- Four mounting bolts (M8 threads) at the corners of the bath for attaching support rods
- 18/10 stainless steel bath tanks

