



COOLING FASCINATION ❄️

Refrigerators and freezers for professional use ❄️

Circulating cooler DLK 402

The smallest in its range. The DLK 402 circulating cooler serves as a universal cooler for the entire laboratory. A new method of casing construction provides for modern design, low weight and guarantees innovative technical features. Due in particular to the compact space-saving design with low-noise cooling unit, the freezer unit is suitable for direct use on the desk in the workplace.

Model	DLK 402
Operation	-10°C to +40°C
Control accuracy	+/- 1 K
Cooling capacity in watts	
at +30°C	380
at +10°C	270
Circulation pump	
Output	4l/min
Discharge head	1,5mWs
External dimensions [WxDxH]	26 x 37 x 40,5 cm
Weight	18,2 kg
Ambient temperature	+12°C to +30°C
Electrical connection	230V / 50Hz
Max. current	1,5A
Coolant tank	4l



Characteristics:

- Electronic temperature control with LED display
- Float switch for monitoring coolant level
- Level indicator on the front of the appliance
- Limit alarm when the permitted working area is exceeded
- Refrigeration unit: low noise, fully hermetically sealed, air-cooled, low maintenance
- Different hose connections included
- 3/4" filler neck and vent valve on the top of the appliance
- Casing made of rigid polyurethane foam
- Heat exchanger in non-ferrous metal version

Zubehör:

- Thermo-insulated hoses
 - Silicon Hoses: ID 10,0mm // to 0.5 bar // to -30°C // without fabric
 - Length on demand (maximum length: 10m)
- TP Thermal plate
 - For cooling and stabilising temperatures in conjunction with FRYKA DLK circulating coolers
 - two hose fittings made of stainless steel (suitable for DLK)
 - Stainless steel plates
 - Processing of refrigerated products during cooling possible
 - Low height: ergonomic work // can be placed on table // for installation
 - Separate installation of refrigeration unit and thermal plate possible
 - Plate size as desired
- HKF coolant 15.1
 - Recommended for all FRYKA circulating coolers // ready-made mixture // frost-proof up to -15°C

Option:

- DLK402DP: dual pump with increased output to 6l/min and discharge head to 3mWs

