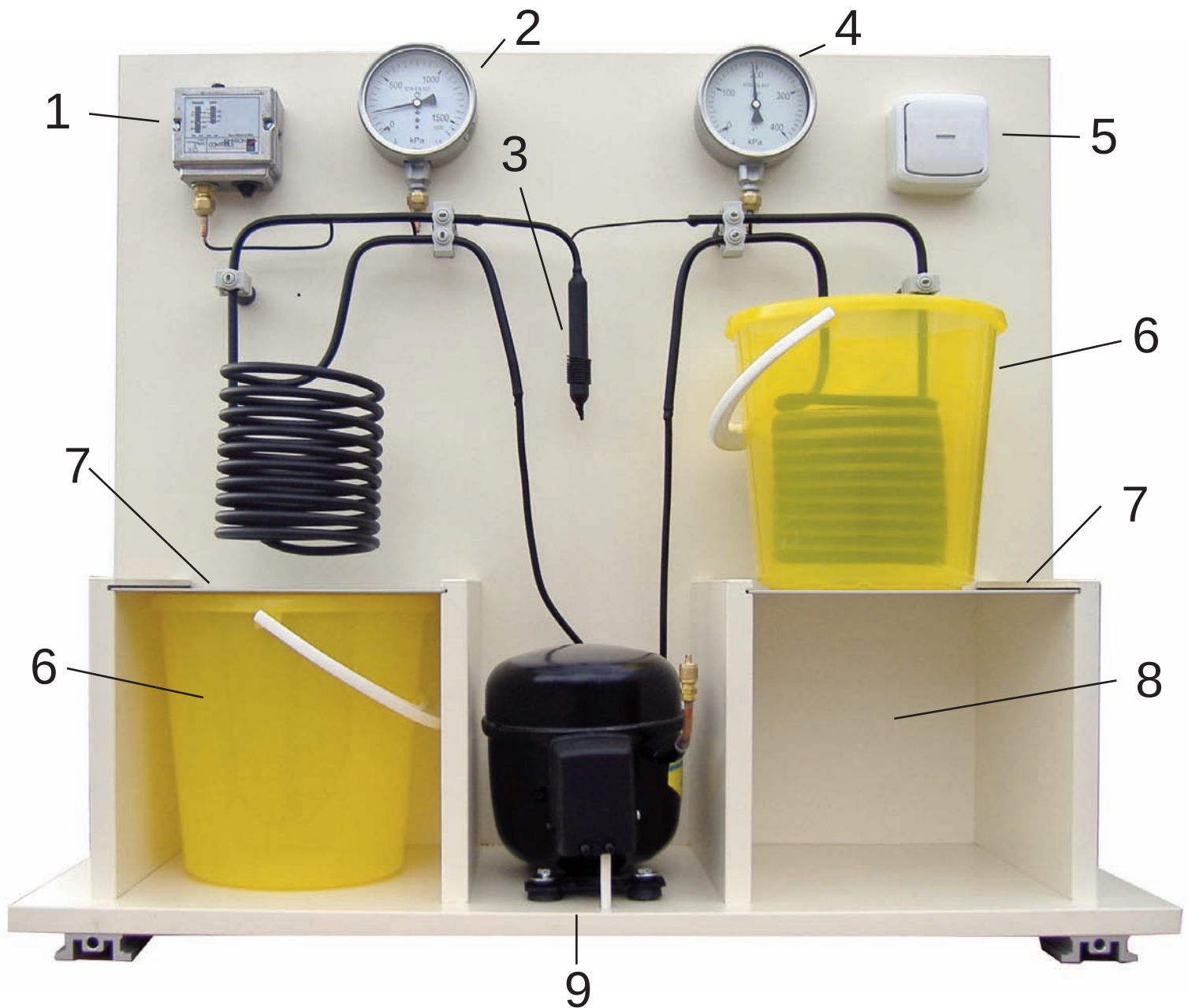




- | | | | |
|---|---------------------------|---|--------------------------|
| 1 | Maximum pressure governor | 6 | 5l tank |
| 2 | High pressure manometer | 7 | Removable plate |
| 3 | Expansion vessel | 8 | Storage room for 5l tank |
| 4 | Low pressure manometer | 9 | Compressor |
| 5 | On/Off switch | | |

Demonstration model of a compressor-operationed heat pump
Water capacity of tanks: 5l each

Technical data:

Compressor capacity: 120W
Evaporizer temperature: -10°C
Safety cooling: R134a, without CFC
Operating voltage: 230V, 50Hz
Dimensions ca.: B 82 x D 38 x H 74cm

Advice: Charge the tanks (5+6) with 4l water each, move out the plate (7), place the already filled tanks carefully under the spiral and finally readjust the plate (7) again.