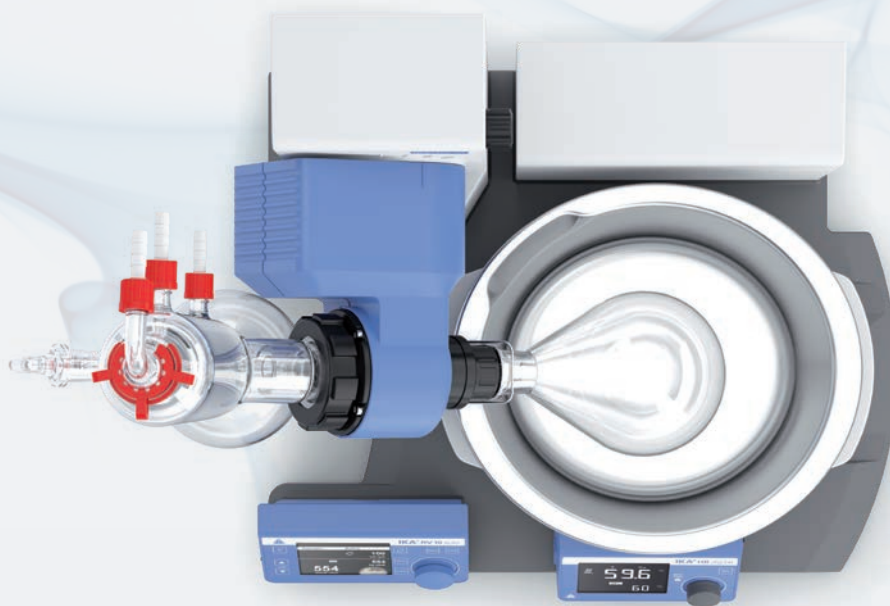


IKA heating baths are developed with a strong focus on safety. All baths are equipped with a double jacket to protect against burns and a safety temperature monitor prevents overheating of the bath. After turning on the unit, the safety functions are automatically checked.

HB DIGITAL

/// Enlarged volume

The new universal heating bath HB digital now has a volume of 4 liters and is especially designed to work with our rotary evaporators. Apart from that, the unit can be operated as a stand-alone device for applications within preparative chemistry. It is easily operated by a push-button and a key switch locks temperature settings to prevent unintentional adjustments. Due to its ergonomic handles the device can be moved effortlessly within the laboratory. Its safety circuit is adjustable.



HB eco

Ident. No. 0025007523

**HB digital**

Ident. No. 0025007522



Heating temperature up to 180 °C

HBR 4 control

Ident. No. 0020003549

Integrated magnetic stirrer drive



Product

Ident. No.

ACCESSORIES HB ECO | DIGITAL

| | | |
|---------|-------------------------------------|------------|
| HB 10.3 | Protection cover HB eco and digital | 0020024125 |
|---------|-------------------------------------|------------|

ACCESSORIES HBR 4 CONTROL

| | | |
|-------|---------------------|------------|
| H 240 | Ring set | 0002858700 |
| H 159 | Intermediate bottom | 0001809700 |

TECHNICAL DATA

| | HB ECO DIGITAL | HBR 4 CONTROL |
|--|----------------------|--------------------|
| Heating temperature max. | 99 °C 180 °C | 200 °C |
| Filling volume max. | 4 l | 4 l |
| Filling point min. | 60 mm | 20 mm |
| Heat output | 1400 W | 1000 W |
| Safety circuit | 109 °C 50 – 190 °C | 50 – 210 °C |
| Display | LED / LCD | LCD |
| Inner diameter | 225 mm | 200 mm |
| Dimensions (W x H x D) | 330 x 190 x 325 mm | 340 x 250 x 340 mm |
| Protection class according to DIN EN 60529 | IP 21 | IP 20 |



HB 10.3