



R 200

R 270



RH 5



LABLIFT m

Product	Description	Ident. No.
FIXING ELEMENTS		
H 44	Boss head clamp	0002437700
R 200	Clamp for T 10 basic and R 104	0003372000
R 182	Boss head clamp, clamping range \varnothing 6 – 16 mm	0002657700
R 270	Boss head clamp, clamping range \varnothing 25 – 36 mm	0002657800
R 271	Boss head clamp, clamping range \varnothing 34 mm	0002664000
R 350	Universal clamp	0001752900
RH 3	Strap clamp for stand \varnothing 8 – 16 mm	0003008600
RH 5	Strap clamp for stand \varnothing 25 – 36 mm	0003159000
LABLIFT m	Manual scissor lift	0004022400

STANDS

R 6547 H

R 104	Stand for T 10 basic, H 370 mm	0003386000
R 1825	Plate stand, H 560 mm	0003160000
R 1826	Plate stand, H 800 mm	0003160100
R 1827	Plate stand, H 1000 mm	0003160200
R 2722	H-stand, 1010 mm	0001412000
IKA [scale]	Stand with an integrated scale	0025004318
R 2723	Telescopic stand, H 620 – 1010 mm	0001412100
T 653	Telescopic stand, H 1200 mm	0001608000
R 474	Telescopic stand, H 1200 mm	0001643000
R 472	Floor stand, H 2020 mm	0000738700
R 2850	Floor stand, H 1900 mm	0020002900
R 6547 H	Floor stand, hydraulic	0020018378
R 6547.1	Container clamping device for R 6547 H / E floor stand	0020018383



R 104



R 1825



R 2722



R 2723



R 474



R 2850



ALMEMO 2490



PT 100.23

Product	Description	Ident. No.
ELECTRONIC ACCESSORIES		
ALMEMO 2490	Temperature measuring instrument	0004709300
R 2850.SI	Safety stop	0020010623
IKA [scale]	Stand with weighing function	0025004318
R 6547 E 400V	Floor stand, electrohydraulics	0020018384
ACCESSORIES ALMEMO		
ALMEMO USB cable	USB cable	0004709400
PT 100.23	Temp. sensor, stn. steel	0003122100
PT 100.24	Temp. sensor, stn. steel, coated	0003122200
PT 100.25	Temp. sensor, stn. steel	0003122300

Patented:
The IKA [scale] is
unique in the market!



IKA [SCALE]

/// The first stand scale of its kind

A stand with an integrated scale and data interface: only available from IKA. The IKA [scale] provides increased comfort and safety for your laboratory applications. For example, your stirrer can hang on the stable support rod. The quantities of samples to be added are weighed immediately and continuously documented during the stirring process.

SAMPLE WEIGHT OF UP TO 6 KG

The intelligent stand scale has a weighing range of up to 6 kg with a resolution of 1 g. It is therefore particularly suitable for the direct and controlled addition of sample material while stirring.

CLEAR DISPLAY

Working with the clear and modern LCD display is very user-friendly. All information, whether measurement values, calibration steps or status messages, is shown clearly.

STABLE SET-UP PLATE

The solid die cast zinc housing provides stability and robustness.

BLUETOOTH CONNECTION

The weight of the sample measured can directly be transferred to a suitable device (e.g. IKA MINI-/ MICROSTAR series) and shown on its display.