

Hydro Vaporization Water Baths, LAUDA



LAUDA

For gentle steaming work with Erlenmeyer flasks, glasses, columns etc. Temperature range from approx. 5°C above ambient to boiling point. Temperature control by tension thermostat, protection of the heating element by overtemperature cut-out. The adjustable water level regulator is a standard feature. The units have the CE mark.

Vaporization bath type H 5 V

Bath, frame and perforated floor above the heating element made of stainless steel. Sets of rings made of plastic is a standard feature. The square cover frame (W 265 mm x L 265 mm) is removable. Its 9-part set of rings, made of heat-resistant plastic material can be parted. Its diameter can be varied in approx. 20 mm steps (min. 32.5 / max. 173.5 mm). Housing made of electrolytically galvanized sheet steel, powder coated. Adjustable water level regulatoris mounted on the back.

For 230 V, 50/60 Hz, 1.0 kW power supply (also available in 115 V; 60 Hz and 100 V; 50/60 Hz).

Type	Outer W×H×D mm	Useful W×H×D mm	Vol. approx. l	Wght approx. kg	Connec. kW	Order No.
① H 5 V	342×180×400	240×120×240	5	9	1.0	10 11 03066

Accessories

Article	Order No.
Support rod made of stainless steel	10 11 03039
316 mm long, 12 mm dia.	

Water baths for fume hoods type H 11 V und H 19 V

Vaporization baths especially for use with fume hoods (digestories). Bath, removable recessed lid with holes and perforated floor above the heating element made of stainless steel. The openings in the lid are covered by sets of rings made of heat-resistant plastic material. The standard adjustable water level regulator is mounted on the right-hand side of the bath.

For 230 V, 50/60 Hz, 1.5 kW power supply (also available in 115 V; 60 Hz and 100 V; 50/60 Hz).

Type	Outer W × H × D mm	Qty ope- nings	Opening Ø mm	Useful height mm	Wght approx. kg	Con- nec. kW	Order No.
H 11 V	430×155×300	6	91	100	6.1	1.5	10 11 03069
② H 19 V	690×155×300	8	111	100	8.2	1.5	10 11 03070

Vaporization water baths H 6 V and H 9 V

Bath frame with openings and parted perforated floor plate above the heating element made of stainless steel. Housing made of electrolytically galvanized sheet steel, power coated. The openings in the frame are covered by heatresistant plastic ring sets. A support rod of 600 mm length, 12 mm diameter, made of stainless steel, is behind each opening. Water level regulator is mounted on the left-hand side.

For 230 V, 50/60 Hz power supply (also available in 115 V; 60 Hz and 100 V; 50/60 Hz).

Type	Outer W × H × D mm	Qty ope- nings	Opening Ø mm	Useful height mm	Wght approx. kg	Con- nec. kW	Order No.
H 6 V	682×190×232	4	131	90	12	1.0	10 11 03067
③ H 9 V	982×190×232	6	131	90	16	1.5	10 11 03068



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