

PRODUCT DATA SHEET

Standing: 2023-03-24

LAUDA Hydro H 5 V

Vaporization water bath 230 V; 50/60 Hz

Part Number: L003066

Features

- Vaporization water bath for gentle steaming work
- Temperature adjustment via rotary knob with temperature scale
- 1-point temperature controller
- Water deficiency protection
- Adjustable water level regulator, sieve bottom and ring set as standard
- Bath interior, cover, sieve plate and heating element are made of stainless steel.
- The cover frame and the multi-part ring set are removable.
- Multi-piece ring set made of heat-resistant plastic
- An internal hole is provided on the cover frame to accommodate stand rods.



Working temperature min.
25 °C



Working temperature max.
100 °C

Technical Features

Working temperature range	25 ... 100 °C
Ambient temperature range	10 ... 40 °C
Temperature stability	3 ± K
Heater power max.	1 kW
Power consumption max.	1 kW
Current max.	16 A
Size of bath (Ø)	192 mm
Number of bath openings	1
Overall dimensions (WxDxH)	342 x 400 x 180 mm
Weight	9 kg
Power supply	230 V; 50/60 Hz
Power plug	Power cord with angled plug (CEE7/7)

LAUDA DR. R. WOBSEY GMBH & CO. KG
Laudaplatz 1 • 97922 Lauda-Königshofen • DE

T + 49 (0) 9343 503-0 • F + 49 (0) 9343 503-222
info@lauda.de • www.lauda.de
WEEE-Reg.-Nr.: DE 66 42 40 57

Kommanditgesellschaft: Sitz Lauda-Königshofen
Registergericht Mannheim • HRA 560069

Persönlich haftende Gesellschafterin:
LAUDA DR. R. WOBSEY Verwaltungs-GmbH
Sitz Lauda-Königshofen
Registergericht Mannheim • HRB 560226

Geschäftsführer:
Dr. Gunther Wobser (Vors.), Dr. Mario Englert,
Dr. Ralf Hermann, Dr. Marc Stricker
Beirat: Dr. Gerhard Wobser

PRODUCT DATA SHEET

Standing: 2023-03-24

LAUDA Hydro H 6 V

Vaporization water bath 230 V; 50/60 Hz

Part Number: L003067

Features

- Vaporization water bath for gentle steaming work
- Temperature adjustment via rotary knob with temperature scale
- 1-point temperature controller
- Water deficiency protection
- Adjustable water level regulator, sieve bottom and ring set as standard
- Bath interior, cover, sieve plate and heating element are made of stainless steel.
- Multi-piece ring set made of heat-resistant plastic
- Support rods (length 600 mm, diameter 12 mm), made of stainless steel, are included as standard.



Working temperature min.
25 °C



Working temperature max.
100 °C

Technical Features

Working temperature range	25 ... 100 °C
Ambient temperature range	10 ... 40 °C
Temperature stability	3 ± K
Heater power max.	1 kW
Power consumption max.	1 kW
Current max.	16 A
Size of bath (Ø)	131 mm
Number of bath openings	4
Overall dimensions (WxDxH)	1010 x 270 x 192 mm
Weight	13 kg
Power supply	230 V; 50/60 Hz
Power plug	Power cord with angled plug (CEE7/7)

LAUDA DR. R. WOBSEY GMBH & CO. KG
Laudaplatz 1 • 97922 Lauda-Königshofen • DE

T + 49 (0) 9343 503-0 • F + 49 (0) 9343 503-222
info@lauda.de • www.lauda.de
WEEE-Reg.-Nr.: DE 66 42 40 57

Kommanditgesellschaft: Sitz Lauda-Königshofen
Registergericht Mannheim • HRA 560069

Persönlich haftende Gesellschafterin:
LAUDA DR. R. WOBSEY Verwaltungs-GmbH
Sitz Lauda-Königshofen
Registergericht Mannheim • HRB 560226

Geschäftsführer:
Dr. Gunther Wobser (Vors.), Dr. Mario Englert,
Dr. Ralf Hermann, Dr. Marc Stricker
Beirat: Dr. Gerhard Wobser

PRODUCT DATA SHEET

Standing: 2023-03-24

LAUDA Hydro H 9 V

Vaporization water bath 230 V; 50/60 Hz

Part Number: L003068

Features

- Vaporization water bath for gentle steaming work
- Temperature adjustment via rotary knob with temperature scale
- 1-point temperature controller
- Water deficiency protection
- Adjustable water level regulator, sieve bottom and ring set as standard
- Bath interior, cover, sieve plate and heating element are made of stainless steel.
- All hole covers consist of a multi-part ring set and are removable.
- Multi-piece ring set made of heat-resistant plastic
- Support rods (length 600 mm, diameter 12 mm), made of stainless steel, are included as standard.



Working temperature min.
25 °C



Working temperature max.
100 °C

Technical Features

Working temperature range	25 ... 100 °C
Ambient temperature range	10 ... 40 °C
Temperature stability	3 ± K
Heater power max.	1.5 kW
Power consumption max.	1.5 kW
Current max.	16 A
Size of bath (Ø)	131 mm
Number of bath openings	6
Overall dimensions (WxDxH)	1010 x 270 x 192 mm
Weight	19 kg
Power supply	230 V; 50/60 Hz
Power plug	Power cord with angled plug (CEE7/7)

LAUDA DR. R. WOBSEY GMBH & CO. KG
Laudaplatz 1 • 97922 Lauda-Königshofen • DE

T + 49 (0) 9343 503-0 • F + 49 (0) 9343 503-222
info@lauda.de • www.lauda.de
WEEE-Reg.-Nr.: DE 66 42 40 57

Kommanditgesellschaft: Sitz Lauda-Königshofen
Registergericht Mannheim • HRA 560069

Persönlich haftende Gesellschafterin:
LAUDA DR. R. WOBSEY Verwaltungs-GmbH
Sitz Lauda-Königshofen
Registergericht Mannheim • HRB 560226

Geschäftsführer:
Dr. Gunther Wobser (Vors.), Dr. Mario Englert,
Dr. Ralf Hermann, Dr. Marc Stricker
Beirat: Dr. Gerhard Wobser

PRODUCT DATA SHEET

Standing: 2023-03-24

LAUDA Hydro H 11 V

Vaporization water bath 230 V; 50/60 Hz

Part Number: L003069

Features

- Vaporization water bath for gentle steaming work
- Temperature adjustment via rotary knob with temperature scale
- 1-point temperature controller
- Water deficiency protection
- Adjustable water level regulator, sieve bottom and ring set as standard
- Bath interior, cover, sieve plate and heating element are made of stainless steel.
- All hole covers consist of a multi-part ring set and are removable.
- Multi-piece ring set made of heat-resistant plastic



Working temperature min.
25 °C



Working temperature max.
100 °C

Technical Features

Working temperature range	25 ... 100 °C
Ambient temperature range	10 ... 40 °C
Temperature stability	3 ± K
Heater power max.	1.5 kW
Power consumption max.	1.5 kW
Current max.	16 A
Size of bath (Ø)	91 mm
Number of bath openings	6
Overall dimensions (WxDxH)	450 x 300 x 155 mm
Weight	6 kg
Power supply	230 V; 50/60 Hz
Power plug	Power cord with angled plug (CEE7/7)

LAUDA DR. R. WOBSEY GMBH & CO. KG
Laudaplatz 1 • 97922 Lauda-Königshofen • DE

T + 49 (0) 9343 503-0 • F + 49 (0) 9343 503-222
info@lauda.de • www.lauda.de
WEEE-Reg.-Nr.: DE 66 42 40 57

Kommanditgesellschaft: Sitz Lauda-Königshofen
Registergericht Mannheim • HRA 560069

Persönlich haftende Gesellschafterin:
LAUDA DR. R. WOBSEY Verwaltungs-GmbH
Sitz Lauda-Königshofen
Registergericht Mannheim • HRB 560226

Geschäftsführer:
Dr. Gunther Wobser (Vors.), Dr. Mario Englert,
Dr. Ralf Hermann, Dr. Marc Stricker
Beirat: Dr. Gerhard Wobser

PRODUCT DATA SHEET

Standing: 2023-03-24

LAUDA Hydro H 19 V

Vaporization water bath 230 V; 50/60 Hz

Part Number: L003070

Features

- Vaporization water bath for gentle steaming work
- Temperature adjustment via rotary knob with temperature scale
- 1-point temperature controller
- Water deficiency protection
- Adjustable water level regulator, sieve bottom and ring set as standard
- Bath interior, cover, sieve plate and heating element are made of stainless steel.
- All hole covers consist of a multi-part ring set and are removable.
- Multi-piece ring set made of heat-resistant plastic



Working temperature min.
25 °C



Working temperature max.
100 °C

Technical Features

Working temperature range	25 ... 100 °C
Ambient temperature range	10 ... 40 °C
Temperature stability	3 ± K
Heater power max.	1.5 kW
Power consumption max.	1.5 kW
Current max.	16 A
Size of bath (Ø)	111 mm
Number of bath openings	8
Overall dimensions (WxDxH)	690 x 300 x 155 mm
Weight	8 kg
Power supply	230 V; 50/60 Hz
Power plug	Power cord with angled plug (CEE7/7)

LAUDA DR. R. WOBSEY GMBH & CO. KG
Laudaplatz 1 • 97922 Lauda-Königshofen • DE

T + 49 (0) 9343 503-0 • F + 49 (0) 9343 503-222
info@lauda.de • www.lauda.de
WEEE-Reg-Nr.: DE 66 42 40 57

Kommanditgesellschaft: Sitz Lauda-Königshofen
Registergericht Mannheim • HRA 560069

Persönlich haftende Gesellschafterin:
LAUDA DR. R. WOBSEY Verwaltungs-GmbH
Sitz Lauda-Königshofen
Registergericht Mannheim • HRB 560226

Geschäftsführer:
Dr. Gunther Wobser (Vors.), Dr. Mario Englert,
Dr. Ralf Hermann, Dr. Marc Stricker
Beirat: Dr. Gerhard Wobser