

Product Specifications

Sit-In Bathtub GK HERA

with laterally opening door and electronically controlled operation

Description

- Tub body and casing constructed of fibreglass with a gelcoated surface
- Incorporated seat with ergonomically designed back rest, raised head rest and drain gutter from the seat pan
- Tub fill controllable via touch panel
- Touch panel for operating of electronic functions with verification of the activated function via LEDs
- Diagnostic service display allows the user to quickly identify bathing system's service requirements
- Adjustment of temperature via thermostatic $\frac{3}{4}$ " mixing valve with digital display of temperature
- Locking of the door by an electric motor
- A security system in the electronics ensures that the door can be opened in an emergency situation at any time. In case of a power failure the electronics are powered by a build-in battery.
- The patient shower with white hose 2,100 mm (6' 11") and self-closing valve, operated via the touch panel, can be hooked onto the tub edge at different positions.

Technical Specifications

Connections:

- Hot and cold water, connector $\frac{3}{4}$ "
- Drain Ø 50 mm (2")
- Electrical requirements 230 V / 50 Hz; for other countries 115 V / 60 Hz

Dimensions:

- Overall height 970 mm
- Height of tub 690 mm
- Width of tub 760 mm
- Length of tub 1510 mm
- Width of door 780 mm
- Height of seat 520 mm
- Entrance height 210 mm

Capacity of Bath Tub:

- Approx. 160 litres

Certificates

- CE mark

Make: Krämer
Type: GK HERA
Art.No.: 6.100.60 (basic model)

Product Specifications

Options for GK HERA

Injector Disinfection

- Disinfection shower, operated via the touch panel, with red hose 2,000 mm (6' 7") and self-closing valve on handle
- Disinfectant system has an empty level alert that is displayed through the console
- System suitable for 5 L containers
- Feed of the disinfection liquid via injector and adjustable flow gauge
- Full tub does not allow procedure of disinfection

Make: Krämer

Type: GK HERA D

Art.No.: 6.100.10

Shampoo- and Bathoil Dispenser

- Built in shampoo and bath additive dispenser
- Activation via touch panel

Make: Krämer

Type: GK HERA SHA

Art.No.: 6.100.20

Hydromassage with 2 Jets

- Patented jet system, no plumbing or tubing running between jets, self-draining and disinfect able, ergonomically integrated with 2 jets in foot area of the tub
- Direction and intensity of jets adjustable
- Controlled via touch panel
- Flow rate up to 1.5 L/s at a pressure regulation of 0 - 3 bar

Make: Krämer

Type: GK HERA H2

Art.No.: 6.100.30

Backflow Preventer 12/12

- Backflow preventer for the sanitary piping

Make: Krämer

Type: GK HERA SY

Art.No.: 6.200.93

Sound & Vision 3 Spots

(only without Shampoo- and Bathoil Dispenser)

Sound – 2 loud speakers laminated into the tub on the right and left side; transmission of the sound waves into the water through the tub body used as sound body

- Individual music selection through build-in MP3 player with USB port
- Volume adjustment and track selection on the touch panel

Vision – 3 LED spotlights, integrated into the tub body, are flooding the bathing water with light in one of five pre-set colours or are shining in a gentle continuous colour change.

- Operation on/off/colour change on the touch panel

Make: Krämer
Type: GK HERA SV
Art.No.: 1.500.60

Head Rest

- Can be fixed inside the tub via suction cup

Make: Krämer
Type: GK HERA KO
Art.No.: 1.500.90

Underwater Light with Colour Change

- Build into the foot end of the tub
- Activated via touch panel
- Activation possible only after water reaches fill level
- Automatic shut off when bathing process is complete

Make: Krämer
Type: GK HERA UB
Art.No.: 1.561.01