## FEATURES

- 54 " $(137.2 \mathrm{~cm}) \times 44-1 / 4^{\prime \prime}(112.4 \mathrm{~cm}) \times 13^{\prime \prime}(33 \mathrm{~cm})$
- Acrylic
- 2 hp variable speed pump, 4 kW heater and suction housing
- Backlit user control and remote
- Outlet at left or right
- Recirculating pump delivers flows up to 80 gallons (302.8L) per minute of powerful hydro-massage
- Order one Tower, Bath/Footbath, and Enclosure for each complete BodySpa ${ }^{m}$ installation


## CODES/STANDARDS APPLICABLE

Specified model meets or exceeds the following:

- ANSI Z124.1
- ASME A112.19.7
- IAPMO/UPC
- Underwriters Laboratories (UL)
- State of Massachusetts


## K-1035-H2, K-1036-H2



## COLORS/FINISHES

- $0 \quad$ White
- Other Refer to Fixtures Price Book for additional colors

Accessories:

- CP Polished Chrome
- PB Polished Brass
- SS Satin Silver
- SB Satin Brass
- Other Refer to Faucets Price Book for additional finishes


## SPECIFIED MODEL:

| Model | Description | Colors/Finishes |  |  |
| :---: | :---: | :---: | :---: | :---: |
| K-1035-H2 | Footbath with outlet at left | $\square 0$ White |  | $\square$ Other |
| K-1036-H2 | Footbath with outlet at right | $\square 0$ White |  | $\square$ Other |
| Required Accessories |  |  |  |  |
| K-1030 | BodySpa ${ }^{\text {ma }}$ 8-Jet Tower | $\square \mathrm{CP}$ | $\square \mathrm{PB}$ | $\square$ Other |
| K-5161-L | Alcove enclosure (shower doors) | $\square S S$ | $\square \mathrm{SB}$ | $\square 0$ White |
| Recommended Accessories |  |  |  |  |
| K-7160-AF | Drain | $\square С Р$ | $\square \mathrm{PB}$ |  |
| K-1099 | Taboret Rite-Temp ${ }^{\text {m }}$ OR | $\square \mathrm{CP}$ | $\square \mathrm{PB}$ |  |
| K-1098 | Taboret Two-handle | $\square \mathrm{CP}$ | $\square \mathrm{PB}$ |  |

## PRODUCT SPECIFICATION:

The footbath shall be $54^{\prime \prime}(137.2 \mathrm{~cm})$ in length, $44-1 / 4^{\prime \prime}(112.4 \mathrm{~cm})$ in width, and $13^{\prime \prime}(33 \mathrm{~cm})$ in height. Footbath shall be made of acrylic. Footbath shall have 2 hp variable speed pump, 4 kW heater and suction housing. Footbath shall have an outlet at left or right. Footbath recirculating pump shall deliver flows up to 80 gallons (302.8L) per minute of powerful hydro-massage. Footbath shall be configured with BodySpa ${ }^{m}$ 8-Jet Tower, and BodySpa ${ }^{m}$ Enclosure. Footbath shall be Kohler Model K- $\qquad$ .

## PRODUCT INFORMATION

| Fixture*: | basin area | top area |  | weight |
| :---: | :---: | :---: | :---: | :---: |
| Bathing well | $\begin{aligned} & 44 "(111.8 \mathrm{~cm}) \\ & \times 36 " 191.4 \mathrm{~cm}) \end{aligned}$ | $\begin{aligned} & 45 "(114.3 \mathrm{~cm}) \mathrm{x} \\ & 37 \prime \prime(94 \mathrm{~cm}) \end{aligned}$ |  | $\begin{aligned} & 110 \mathrm{lbs} . \\ & (50 \mathrm{~kg}) \end{aligned}$ |
|  | water depth | capacity |  |  |
| To overflow | 8-1/4" (21cm) | 43 gal. (162.7L)** |  |  |
| * Approximate measurements for comparison only. <br> ** 37 gallon (140L) min. required for BodySpa ${ }^{\text {ma }}$ operation. |  |  |  |  |
| Variable-speed pump | d 2 HP | 220-240 V | 50/60 Hz | 6 A |
| Heater | 4 kW | 220-240 V | 50/60 Hz | 15 A |
| Minimum access panel for pump/control: |  |  |  |  |
| 29" (73.7cm) W x 14" (35.6cm) H |  |  | required |  |

## REQUIRED ELECTRICAL SERVICE

Two dedicated circuits required, each protected with Class A Ground-Fault Circuit-Interrupter (GFCI/ELCB)

| Pump/control | $220-240 \mathrm{~V}, 20 \mathrm{~A}, 50 / 60 \mathrm{~Hz}$ |
| :--- | :--- |
| Heater | $220-240 \mathrm{~V}, 20 \mathrm{~A}, 50 / 60 \mathrm{~Hz}$ |

## INSTALLATION NOTES

Install this product according to the installation guide. Stud placement is critical. Follow installation instruction for stud pocket preparation. Allow for pump protrusion.
Locate keypad so the $8^{\prime}(2.4 \mathrm{~m})$ control cable is within reach of the control box.
Allow 83-1/2" (212.1cm) to 84" (213.4cm) from sub-floor to finished ceiling or header for proper enclosure installation. Enclose top of unit to retain heat and contain water spray. The BodySpa ${ }^{T M}$ is not designed for steam applications, and may not perform satisfactorily as a steam unit.
No change in measurements if connected with drain illustrated. (K-7160-AF or K-7160M-AF)
*Keyhole for keypad: Drill 3/8" D. (1cm) hole first at top. Drill 1-5/8" D. (4.1cm) hole second.
Blind installation on backside requires $1-7 / 8$ " D. (4.8cm) to $2-1 / 2$ " D. ( 6.4 cm ) hole for keypad nut.


## PRODUCT DIAGRAM

