

Drop-in cut-out

## K-1257-H, K-1257-LH, K-1257-RH MARIPOSA $_{\odot}$ BATH WHIRLPOOL WITH IN-LINE HEATER

## **Product Information**

| Applicable products:                |           |  |  |  |
|-------------------------------------|-----------|--|--|--|
| Drop-in rim style                   | K-1257-H  |  |  |  |
| 3-side integral flange, left drain  | K-1257-LH |  |  |  |
| 3-side integral flange, right drain | K-1257-RH |  |  |  |
|                                     |           |  |  |  |

| Fixture*:          |   |  |  |
|--------------------|---|--|--|
| Bathing well:      |   |  |  |
| Basin area, bottom | 50" (1270 mm) x 24" (610 mm)                    |  |  |
| Basin area, top    | 65" (1651 mm) x 27" (686 mm)                    |  |  |
| Weight             | 115 lbs (52.2 kg)                               |  |  |
| To overflow:       |   |  |  |
| Water depth        | 14" (356 mm)                                    |  |  |
| Capacity           | 72 gal (272.5 L)                                |  |  |
| * Approximate meas | * Approximate measurements for comparison only. |  |  |

|  | · ·     | ,   |     | `  |      |
|--|---------|-----|-----|----|------|
|  | Pump:   |     | V   | Hz | Α    |
|  | 1-speed |     | 120 | 60 | 7.5  |
|  | Heater: | kw  | V   | Hz | Α    |
|  |         | 1.5 | 120 | 60 | 12.5 |

70" (1778 mm) x 34" (864 mm)

## **Required Electrical Services**

| Two dedicated circuits required, each protected with Class A Ground-Fault Circuit-Interrupter (GFCI): |                      |  |
|---|----------------------|--|
| Pump/control  | 120 VAC, 15 A, 60 Hz |  |
| Heater  | 120 VAC, 15 A, 60 Hz |  |
| Locate the outlet behind the whirlpool and within 24" (610 mm) of the pump and heater.                |                      |  |

## **Installation Notes**

Install this product according to the installation guide.

Floor support under whirlpool must provide for a minimum of 41 lbs/square foot (201 kg/square meter) loading.

The apron must be installed before the finished floor and wall materials are installed.

If installing a rim-mount faucet, make sure there is no interference with drain overflow and circulating system before drilling any holes. Consult local and national codes for minimum air gap requirements if installing a spout on the faucet deck.

Fixture conforms to ANSI Standard Z124.1.2. All dimensions are nominal.



