

PROFLEX ® 7242

Features

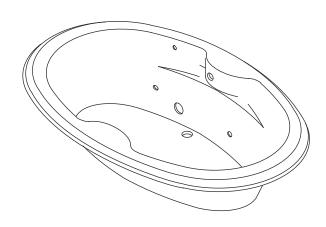
- Acrylic
- Oval shape
- Drop-in
- 6 individually adjustable ProFlex® hydro-massage jets
- Pump with air switch and grounding-type plug-in cord
- In-line heater
- Molded lumbar supports and armrests
- UL listed
- 72" (1829 mm) x 42-1/8" (1070 mm) x 19-3/4" (502 mm)

Codes/Standards Applicable

Specified model meets or exceeds the following:

- ANSI Z124.1.2
- ASME A112.19.7
- ASTM E162
- ASTM E662
- UL 1795

BATH WHIRLPOOL WITH HEATER K-1148-HD/-HH



Colors/Finishes

- 0: White
- Other: Refer to Price Book for additional colors/finishes

Accessories

- CP: Polished Chrome
- PB: Vibrant_® Polished Brass
- Other: Refer to Price Book for additional colors/finishes

Specified Model

Model	Description	Description			Colors/Finishes		
K-1148-HD	Bath whirlpool with heater – drop-in, custom pump (shown)			□ 0		☐ Other	
K-1148-HH	Bath whirlpool with heater – drop-in, custom pump (top view shown)			0		☐ Other	
Recomme	nded Accessories						
K-11677	Adjustable trip lever bath drainOR		□ C	Р	□ PB		
K-7213	Cable drain with PVC tubing OR			Р		☐ Other	
K-7214	Cable drain without PVC tubing		ПC	Р		☐ Other	
Optional A	Accessories						
_•	Jet trim kit (metal finishes)	□ CP				☐ Other	

Product Specification

PROFLEX_® 7242

Technical Information

Fixture*:	
Bathing well:	
Basin area, bottom	53" (1346 mm) x 26" (660 mm)
Basin area, top	65" (1651 mm) x 34" (864 mm)
Weight	79-1/4 lbs (35.9 kg)
To overflow:	
Water depth	15" (381 mm)
Capacity	78 gal (295.3 L)
* Approximate measurements for comparison only.	

Pump:		V	Hz	А
1-speed		120	60	7.5
Heater:	kW	٧	Hz	Α
	1.5	120	60	12.5

Included components:	
Cut-out template	114861-7

Required Electrical Service

Dedicated circuit required, protected with Class A Ground-Fault Circuit-Interrupter (GFCI):		
Pump/control 120 V, 15 A, 60 Hz		
Heater	120 V, 15 A, 60 Hz	
Locate the outlet behind the whirlpool and within 24" (610 mm) of the pump.		

Installation Notes

Install this product according to the installation guide.

Floor support under whirlpool must provide for a minimum of 36 lbs/square foot (176 kg/square meter) loading.

Pump must be relocated to custom position at the time of installation. Provide adequate clearance.

