KOHLER Roughing-In

K-1111-VLN CONSONANCE™ WHIRLPOOL

Product Information

Applicable product:								
Whirlpool					K-1111-VLN			
The K-9696 trim kit is required to install this product.								
Fixture:*	basin area			top area				
Bathing	45" (114.3 cm) x 43"			57" (144.8 cm) x 57"				
well	(109.2 cm)			(144.8 cm)				
	water depth			capacity				
То	19-1/2" (49.5 cm)			170 gal. (643.5 L)				
overflow					-			
Weight	340 lbs. (154.2 kg)							
* Approximate measurements for comparison only.								
Pump: (Qty. 2)		Heater	Voltage		Fre	equency	Amps	
2 hp		1.5 kW	220/240	V	50/	/60 Hz	15 A	

Required Electrical Service (2)

Two dedicated circuits required, each protected with
Class A Ground-Fault Circuit-Interrupter (GFCI) or
Earth-Leakage Circuit-Breaker (ELCB):Pump/control/heater220/240 V, 20 A, 50/60 HzPump/control/heater220/240 V, 20 A, 50/60 Hz

Installation Notes

Install this product according to the installation guide.

Two separate 240 V electrical services required; one for each of pump/control/heater.

Floor support under whirlpool must provide for a minimum of 2500 lbs. (1134 kg).

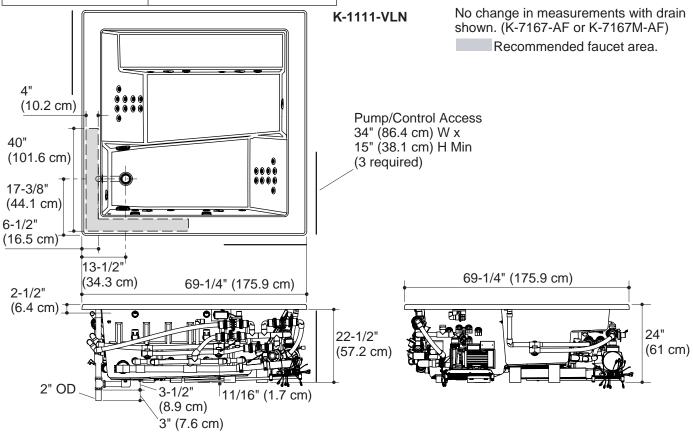
Three access panels for each pump/control/heater are required. The minimum dimension should be 34'' (86.4 cm) wide by 15'' (38.1 cm) high.

The drop-in cut-out dimension should be 68" (172.7 cm) by 68" (172.7 cm). Use the K-588-NA undermount kit for undermount installations.

Hot water supply should be 70% of capacity or greater. Installations will vary.

If installing a rim mount faucet, make sure there is no interference with drain overflow and the 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. All dimensions are nominal.



CONSONANCE™ WHIRLPOOL 1042761-1-**A**

