

## Value you can rely on...

### Lite2 Heaters

With over 50 years experience as the #1 selling brand of pool heaters—Jandy has a heater designed for every application. Reliability and performance year after year, season after season—whichever model you select is sure to provide years of dependable service.

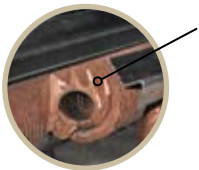


#### The Lite2 LG

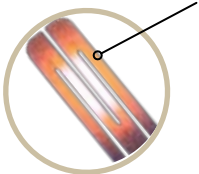


Keeps it simple with an easy on/off switch and a single control for pool water temperature maintenance.

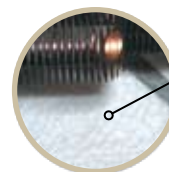
#### DESIGNED TO SAVE ENERGY



Copper heat exchanger and Flo-Thru™ baffles provide efficient heat transfer and lower the amount of energy needed to heat your pool.



Reliable, self cleaning hot surface ignition systems provide trouble free operation on LD and LJ models season after season.



Ceramic fiber combustion chamber for lightweight, compact design.

## Efficiency You Can Depend On



# Performance you can rely on... with Jandy Technology inside



Jandy's Expertise and design know-how are reflected in the technologically advanced Lite2 LG heater.

## Lite2 Heater



### LITE2 PERFORMANCE CHARTS

The Pool Sizing Guide below shows the maximum pool surface area our Lite2 models will heat based on the Temperature Difference\* between the air temperature during the coldest month the pool is used and the desired pool temperature. Figures are based on average wind conditions and average pool depth.

#### POOL SIZING GUIDE

Model	125		175		250		325		400	
Temp Diff*	Maximum Area Heater (width x length)									
	0 Wind	3 1/2 MPH	0 Wind	3 1/2 MPH	0 Wind	3 1/2 MPH	0 Wind	3 1/2 MPH	0 Wind	3 1/2 MPH
15°F	875	675	1250	925	1775	1325	2300	1725	2850	2125
20°F	675	500	925	700	1325	1000	1725	1300	2125	1600
25°F	525	400	750	550	1075	800	1400	1050	1700	1300
30°F	450	325	625	475	900	700	1250	875	1425	1075
35°F	400	300	550	400	775	575	1000	750	1225	900

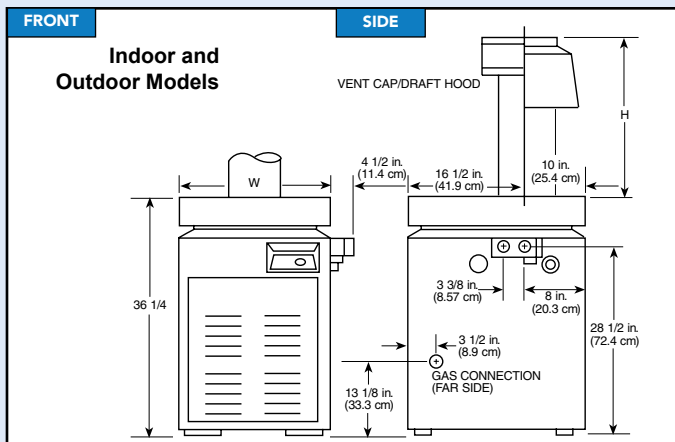
The Spa Sizing Guide below details the time required for each model to raise spa temperature by 30°F.

#### SPA SIZING GUIDE

Model	125	175	250	325	400
Spa Size	Time Required to Raise Temp 30°				
200 Gallons	30 Minutes	25 Minutes	20 Minutes	15 Minutes	10 Minutes
400 Gallons	60 Minutes	45 Minutes	30 Minutes	25 Minutes	20 Minutes
600 Gallons	90 Minutes	65 Minutes	45 Minutes	35 Minutes	30 Minutes
800 Gallons	120 Minutes	90 Minutes	60 Minutes	50 Minutes	40 Minutes
1000 Gallons	150 Minutes	110 Minutes	75 Minutes	60 Minutes	50 Minutes

#### Specifications:

Model # LG	BTU Input 1000's (kcal)	"W" Width Inches/cm	"V" Vent Diameter Inches/cm	"H" Outdoor Stack Inches/cm	"H" Indoor Stack Inches/cm	Weight Lbs/kg
125	125 (31.5)	15 (38.0)	5 (12.7)	9 1/8 (23)	16 1/4 (41.3)	148 (67)
175	175 (44.1)	18 (45.7)	6 (15.2)	9 3/4 (24)	24 1/8 (61.3)	175 (79)
250	250 (63.0)	22 1/2 (57.2)	7 (17.8)	10 (26)	25 1/4 (64.1)	182 (83)
325	325 (81.9)	26 3/4 (67.9)	8 (20.3)	10 5/8 (27)	26 1/2 (67.3)	214 (97)
400	400 (101.0)	31 3/4 (80.6)	9 (22.9)	13 1/4 (34)	27 1/2 (69.9)	228 (103)



Pumps • Filters • Heaters • Heat Pump Controls • Lights • Water Purification Systems • Valve Water Features • Cleaners • Accessories

