

JXi™ with VersaFlo™
GAS HEATER



Jandy®

**HEAT WHEN YOU WANT.
SAVE WHEN YOU DON'T.**



JXi™
POOL & SPA HEATER
with VERSAFLO™

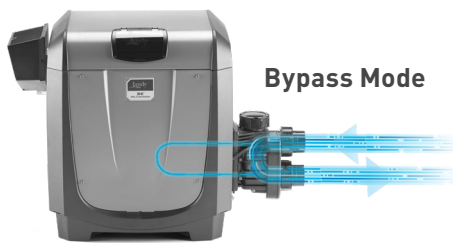
Save even more with VersaFlo™ Integrated Bypass

Here's How:

- The heater is typically only used 3.5% of average annual pump runtime, the other 96.5% of the time the heat exchanger can be bypassed.
- JXi™ with VersaFlo activates the built-in flow bypass valve based on call for heat to avoid running water through the heat exchanger when water does not need to be heated.
- Variable-speed pumps can be run at lower speeds, requiring considerably less electricity, thereby providing for significantly reduced electricity costs.
- VersaFlo Integrated Bypass is available on select models or can easily be added to any JXi heater in the field.

5-Year Heat Exchanger Warranty

JXi heaters with VersaFlo factory installed receive an industry leading 5-Year standard warranty on the heat exchanger.



Bypass Mode



Heat Mode

Available in the Following Models

Model #	Model # with VersaFlo	Firing Rate	Gas Type	Heat Exchanger	Thermal Efficiency	Dim A	Weight	Vent Diameter*	Minimum GPM	Maximum GPM
JXi200N	JXi200NK	200K BTU	Natural Gas	Copper	83%	34.5	117 lbs.	6" (15 cm)	30	100
JXi260N	JXi260NK	260K BTU	Natural Gas	Copper	84%	34.5	120 lbs.	7" (18 cm)	30	100
JXi400N	JXi400NK	399K BTU	Natural Gas	Copper	84%	34.5	126 lbs.	8" (20 cm)	30	100
JXi400NN		399K BTU	Natural Gas	Cupronickel	83%	34.5	126 lbs.	8" (20 cm)	30	100
JXi200P	JXi200PK	200K BTU	Propane	Copper	83%	34.5	117 lbs.	6" (15 cm)	30	100
JXi260P	JXi260PK	260K BTU	Propane	Copper	84%	34.5	120 lbs.	7" (18 cm)	30	100
JXi400P	JXi400PK	399K BTU	Propane	Copper	84%	34.5	126 lbs.	8" (20 cm)	30	100
JXi400PN		399K BTU	Propane	Cupronickel	83%	34.5	126 lbs.	8" (20 cm)	30	100
JXiVFKIT	JXi VersaFlo Accessory Kit (Not compatible with ASME certified heaters)									



ASME Certified JXi Heaters (Not available with VersaFlo Integrated Bypass technology)

* Minimum vent pipe size for Category I installations.

** Savings based on testing a 28,000 gallon pool with 2 turnovers per day at an average power of 0.21 \$/kWhr; using a Jandy ePump, Jandy CV Filter and JXi Heater without VersaFlo, compared to the same system setup with a JXi Heater with VersaFlo. Tested in accordance with the applicable requirements of Department of Energy 10 CFR 429 and 431.

*** Pool pump and filter run time based on calculated average of nationwide survey of pool owners.

† Uses the average cost of electricity for residential service for Los Angeles Metro Area between August 2015 and August 2016. Source: www.bls.gov

Stop wasting electricity and money pushing water through your pool heater when you don't need to!

	Heater without VersaFlo	Heater with VersaFlo
Time Water Travels Through Heater***	3,000 Hours	100 Hours
Time Water Bypasses Heater	0 Hours	2,900 Hours

Cost / Energy Savings:

	Heater without VersaFlo	Heater with VersaFlo
Annual Electricity Used by Pump Through Heater**	3300 KW	110 KW
Annual Electricity Used by Pump Bypassing Heater**	0 KW	1537 KW
Electricity Cost†	0.21 \$/KWhr	0.21 \$/KWhr
Total Cost to Operate Pump**	\$695	\$345

Annual energy savings of up to \$350** with VersaFlo