



GECKO DEPOT

2019 products & parts catalogue north american edition

control systems, keypads, pumps,
accessories, parts & more!

for spa distributors, dealers,
tech and trade professionals!





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Our company

Gecko Depot provides retailers, repair technicians, and distributors with the opportunity to buy our products directly from the manufacturer. Our mission is to offer the best technical service in the industry and to provide replacement parts immediately. To do this, we keep standard items in stock for online and fax orders. There is no minimum order necessary, express delivery is available, and you receive a manufacturer's warranty. Visit us and create your industry professional's account: www.geckodepot.com.



Our products

Our electronic spa controls combine innovation and versatility, and work with a wide range of spas, from the simplest to the most complex. Easy to install, with configuration menus accessible from the keypad — our replacement kits are great value, and are sure to be a must-have in the repair truck.

We also manufacture Aqua-Flo pumps, known for their energy efficiency and their superior hydraulic capacity. Whether you want to reduce your energy consumption without losing out on power, or to gain power without paying a bundle in energy bills, we have a pump for you.



Our service

Gecko Depot strives to offer the highest level of services. Our team of technicians is there to help your company with any questions you may have on our products, our processes or follow up on an order.

Call us toll free: **1.800.784.3256** from 8:30 AM to 8 PM ET or email us: techsupport@geckoal.com



GECKO DEPOT



Y series

whatever the spa, this is your control system

See
Low Level
Configuration
on page 39,
40 & 41.

in.yt-7

WxHxD: 19.58" x 14.5" x 5.16" (497 x 368 x 130 mm)

Weight: 12 lb (5.5 kg)

in.ye-5

WxHxD: 19.58" x 10.75" x 4.98" (497 x 273 x 126 mm)

Weight: 9.7 lb (4.4 kg)

in.yj-3

WxHxD: 11.83" x 7.38" x 3.74" (307 x 187 x 95 mm)

Weight: 9 lb (4 kg) with heater

- Each pack supports keypads, heater, a 12 V light, and configurable relays (3, 5 or 7, depending on model)
- Solid-state water flow detection: No pressure switch to adjust
- IPX5 rated waterproof design
- Preloaded configuration allows fast and easy installation
- Convertible 120/240 V
- Each output voltage can be configured 120/240 V
- Connector: AMP, Quick Connect, JJM adaptors available
- Standard 4 kW, 2" x 15" flow thru heater (minimum of 20GPM required)
- Y & X series keypad compatible
- Temperature probe is built into the heater
- Kinetic heat, overheat & anti-freeze protections
- Self-Diagnostic
- Programmable filter cycles
- Corrosion-free enclosure



in.touch 2
ready!

Y series product selector: number of configurable outputs defines supported optional accessories

Features	in.yj-3 (3 outputs)	in.ye-5 (5 outputs)	in.yt-7 (7 outputs)
Model & PN	0612-221030-286	0610-221046-355 (4 kW) 0610-221066-363 (5.5 kW)	0611-221031-361
Receptacle type	Quick Connect only	AMP or Quick Connect	AMP or Quick Connect
Optional accessories	Pump 1	Up to 5 out of the list. Dual speed pumps use 2 outputs	Up to 7 out of the list. Dual speed pumps use 2 outputs
	Pump 2		
	Pump 3		
	Pump 4		
	Pump 5		
	Blower	Example using 5 outputs: P1-2spd, P2-1spd, Blower and Ozone	Example using 7 outputs: P1 dual speed, P2 dual speed, P3-1spd, Blower and Ozone
	CP		
	Ozone		
Included	Direct outlet	•	•
	Light	6 W @ 12 V DC	12 W @ 12 V AC
	Heater (20 GPM minimum water flow required)	4 kW @ 240 V 1 kW @ 120 V (0613-421001 - remote with cables 4')	4 kW @ 240 V 1 kW @ 120 V
Topside control	in.k100 auxiliary panel	•	•
	in.k120 auxiliary panel	•	•
	in.k200	•	•
	in.k300	•	•
	in.k19 - in.k35 - in.k8	•	•
	in.k450	•	•
	in.k600 ST 5 OP	•	•
	in.k600 Graphic	•	•
	in.k500 - in.k800 - in.k1000	•	•
	in.touch - in.touch 2	•	•



Y series exploded view

Fuses, Y series:

F4 transformer 0.5 A (in.ye & in.yt only)

430AC0222

F1 & F3 Pump, 30 A

430AC0186

F2 ACC, 20 A

430AE0027

Transformer (in.ye & in.yt only):
560AA0444 (120 V AC)

Y series packs:

in.ye-5 (4 kW): **0610-221046-355**

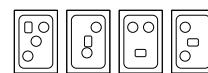
in.ye-5 (5.5 kW): **0610-221066-363**

in.yt-7 (4 kW): **0611-221031-361**

Light cable to socket
9920-400489 (8' - 2.44 m)

Light cable & AMP 2 Pins
9920-401384 (8' - 2.44 m)
9920-401507 (3" - 7 cm)

Y series heat.wav heater
T9920-101435 (4.0 kW)
9920-101449 (5.5 kW)



AMP to JJM Receptacle
9920-101477 (kit of 4)

in.yj exploded view

Fuses in.yj:

F2 & F4, pump, 20 A

430AE0027

Wall mount bracket in.yj (kit) includes:

in.yj's rectangular mounting plate,

2 x Tap screw type B,

#6 x 1/2" Philips pan head, SS

9920-101490

Z bracket in.yj
9917-106758

in.yj-3 pack

0612-221030-286

in.yj-2 pack heat recovery

0612-221034-315

9920-401397 (Temp. Probe & cable 4' - 1.2 m)

in.yj heat.wav heater
0613-421001

L bracket in.yj
9917-102327

Light cable to socket
9920-400489 (8' - 2.44 m)

Light cable to AMP 2 Pins
9920-401384 (8' - 2.44 m)
9920-401507 (3" - 7 cm)

LED light bulb: cold white
246AA0064



	Code	Description
	0610-300003	BDLYE5K450: IN.YE-5, IN.K450-30P KEYPAD, CABLES Spa pack: in.ye-5 (0610-221046-355) Keypad: in.k450-30P (0607-005012) Cables: 2 x dual spd AMP cable (95100519), 2 x single spd AMP cable (95100517) & light (9920-400489 - 9920-401507) Adaptor plate (9917-102123)
	0610-300006	BDLYE5K830P: IN.YE-5, IN.K8-30P KEYPAD, CABLES Spa pack: in.ye-5 (0610-221046-355) Keypad: in.k8-30P (0607-007067) Cables: 2 x dual spd AMP cable (95100519), 2 x single spd AMP cable (95100517) & light (9920-400489 - 9920-401507) Adaptor plate (9917-102122)
	0610-300004	BDLYE5K200: IN.YE-5, IN.K200-20P KEYPAD, CABLES Spa pack: in.ye-5 (0610-221046-355) Keypad: in.k200-20P (0607-008002) Cables: 2 x dual spd AMP cables (95100519), 2 x single spd AMP cable (95100517) & light (9920-400489 - 9920-401507) Adaptor plate (9917-102053)
	0612-300001	BDLYJ2K300: IN.YJ-2, IN.K300 KEYPAD, CABLES Spa pack: in.yj-2 (0612-221032-316) Heater: 4kW (0613-421001) Keypad: in.k300-10P (0607-008039) Cables: AMP 2 spd receptacle (9920-401345), QC to QC dual speed (95100251), light (9920-400489 - 9920-401507) & white LED bulb (246AA0064) Mounting acc.: in.k300 adaptor plate (9917-10239), 2 x mounting bracket & screw kit (9920-101490), L bracket (9917-102327)
	0612-300002	BDLYJ2K200: IN.YJ-2, IN.K200 KEYPAD, CABLES Spa pack: in.yj-2 (0612-221032-316) Heater: 4kW (0613-421001) Keypad: in.k200-10P (0607-008003) Cables: AMP 2 spd receptacle (9920-401345), QC to QC dual speed (95100251), light (9920-400489 - 9920-401507) & white LED bulb (246AA0064) Mounting acc.: in.k200 adaptor plate (9917-102053), 2 x mounting bracket & screw kit (9920-101490), L bracket (9917-102327)



X series

rugged spa pack platform for high-end spas

- IPX5 waterproof rated
- Preloaded configurations allow fast and easy installation
- Large terminal block for easier electrical installation
- Each output voltage supports 120/240 V (in.link)
- Programmable filter cycles
- Solid state dry-fire protection (no pressure switch)
- Kinetic heat, overheat & anti-freeze protections

See
Low Level
Configuration
on page 42
& 43.



in.touch 2
ready!



in.xe
WxHxD: 9.58" x 11.75" x 5.1" (490 x 298 x 136 mm)
Weight: 10.5 lb (4.76 kg)

in.xm2
WxHxD: 17.8" x 10" x 4" (451 x 253 x 101 mm)
Weight: 7.6 lb (3.4 kg)

in.xm2

- Support up to: 5 pumps, blower, circ pump, ozone & stereo outlet
- 240 V required
- 2" electrical remote heater (sold separately from pack)

in.xe

- Support up to: 2 pumps, blower, circ pump, ozone & stereo outlet
- 120/240 V convertible (neutral wire always required)
- 2" electrical heater includes temperature sensors and water flow sensor

X series product selector

Features		in.xe (convertible 120/240V**)		in.xm2
Order info	Model & PN	0602-221063-299	0602-221066-300	0601-221104
				(The in.xm2 replaces the in.xm, and retains compatibility.)
Order info	Receptacle type	in.link	in.link	in.link
Pumps	Pump 1	1 or 2 spd	1 or 2 spd	1 or 2* spd
	Pump 2	1 spd***	1 or 2 spd	1 or 2* spd
	Pump 3			1 spd
	Pump 4			1 spd
	Pump 5			1 spd
Accessories	Blower	2 accessories	1 accessory	•
	CP	2 accessories	1 accessory	•
	Ozone	2 accessories	1 accessory	•
	Direct outlet	•	•	•
	Light (12 W @ 12 V AC)	•	•	•
Topside control	Heater (20 GPM minimum water flow required)	4 kW @ 240 V 1 kW @ 120 V	4 kW @ 240 V 1 kW @ 120 V	0603-421002 in.therm 4 kW, 8 ft (2.4 m) cables
	in.k100 auxiliary panel			•
	in.k120 auxiliary panel	•	•	•
	in.k200	•	•	
	in.k300			
	in.k19 - in.k35	•	•	
	in.k450 - in.k8	•	•	•
	in.k600 ST 5 OP	•	•	•
	in.k600 Graphic			•
	in.k500 - in.k800 - ink1000	•	•	•
	in.touch - in.touch 2	•	•	•

in.link cable is 120 V or 240 V. Make sure to review the cable included when ordering a replacement kit. Allowed Current Draw is 7 A on 4 & 5 pump systems.

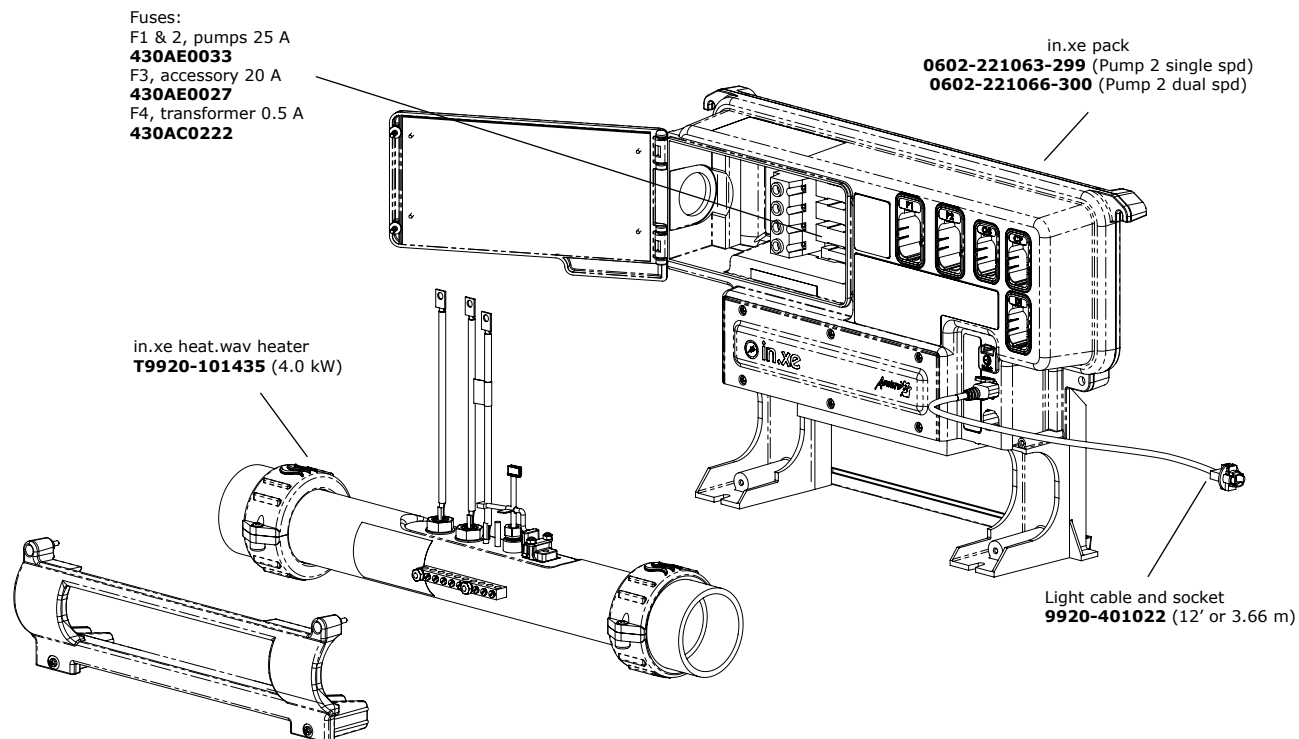
* Pump 1 and 2 low speed relays can be used to control 5-single speed pump systems.

** Neutral wire is required to run in 240 V configuration.

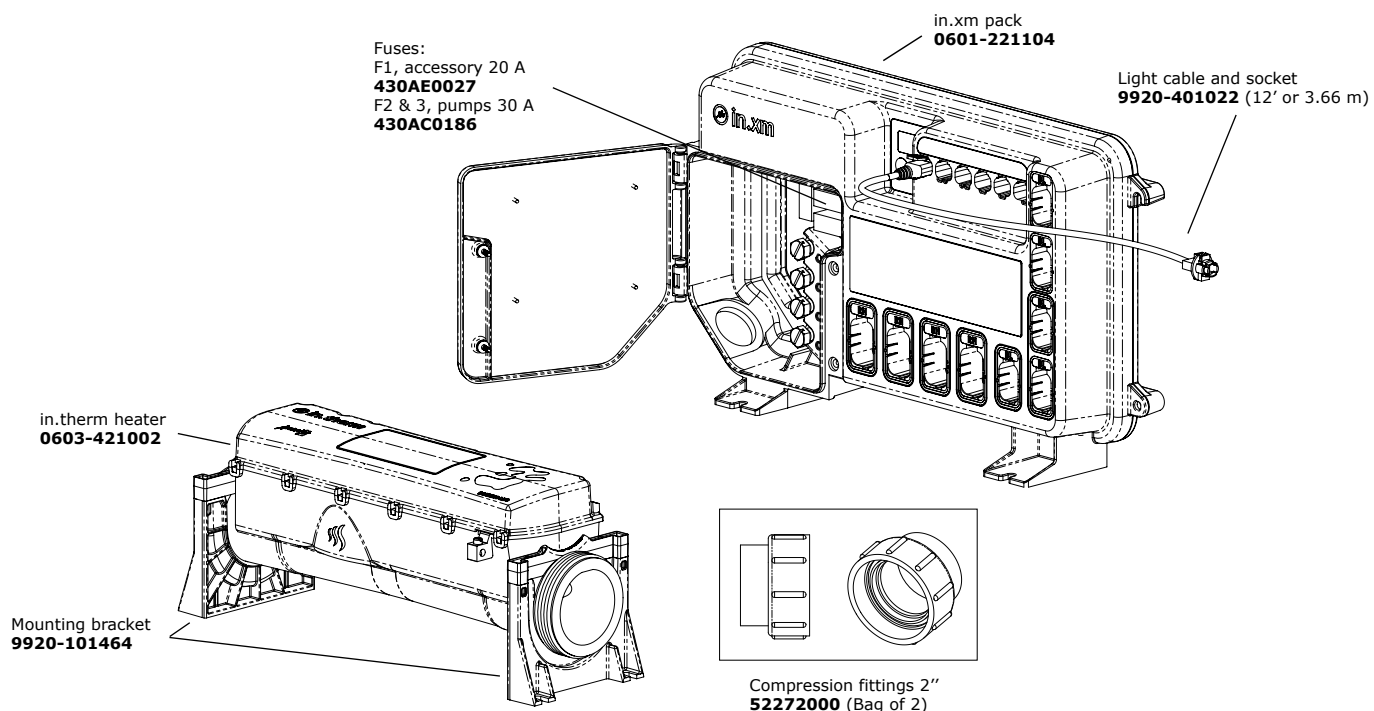
*** Pump 2 cannot be dual speed on PN **0602-221063-299**.



in.xe exploded view



in.xm exploded view



Spa Controls

S-CLASS & M-CLASS



M-CLASS
WxHxD:
18.38" x 15.75" x 4.25"
(466 x 400 x 108 mm)
Weight: 16 lb (7.26 kg)

S-CLASS
WxHxD:
14.25" x 11.5" x 3.38"
(362 x 292 x 86 mm)
Weight: 11 lb (5 kg)



- Water Overheat and Smart winter Freeze protection
- 2" x 15", 4 kW electric heater
- Pressure switch based dry-fire protection
- Programmable filter cycles
- Self-diagnostic
- AMP or JJM receptacles available
- Each output output voltage can be configured 120/240 V

M-CLASS

- Supports up to 5 pumps, blower, ozone and optional circ pump
- Board replacement available
- Supports Auxiliary topside TSC-3

S-CLASS

- Supports up to 2 pumps, blower, ozone and optional circ pump
- 120/240 V convertible

CLASS series product selector

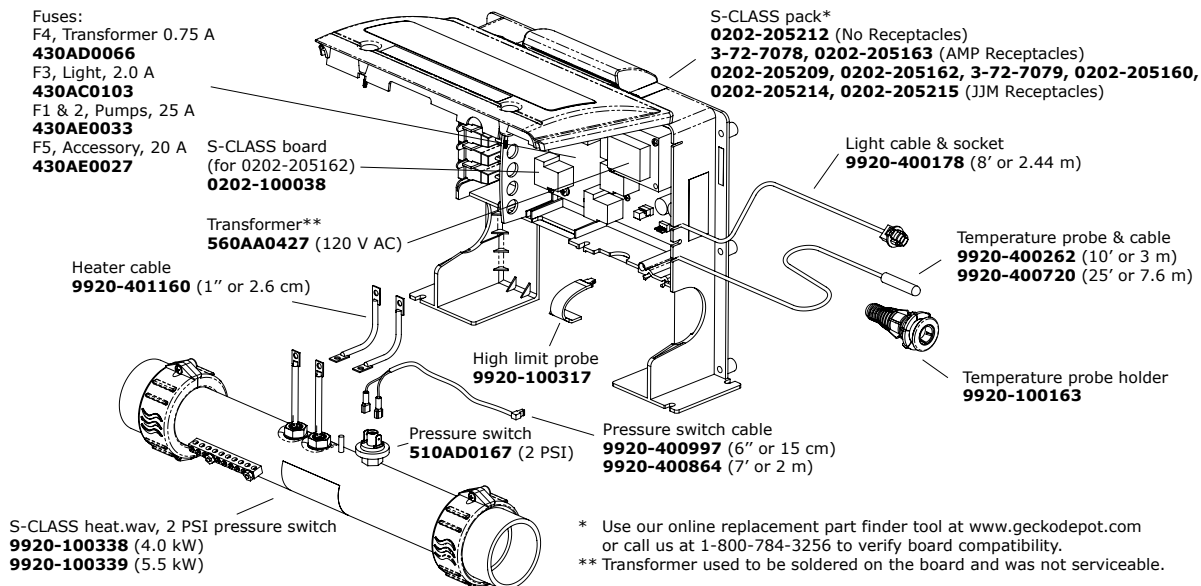
Features		S-CLASS					M-CLASS
Order info	Model & PN (receptacle type)	0202-205212 (none)	0202-205209 (JJM)	0202-205162 (JJM - 4kW) 0202-205214 (JJM - 5kW)	0202-205215 (JJM - 5.5kW) 3-72-7079 (JJM) 3-72-7078 (AMP)	0202-205160 (JJM) 0202-205163 (AMP)	3-74-7036 (JJM) 3-74-7035 (AMP)
		1 or 2* spd	2 spd	2 spd	2 spd	2 spd	1 or 2 spd**
Pumps	Pump 1	1 or 2* spd	2 spd	2 spd	2 spd	2 spd	1 or 2 spd**
	Pump 2		1 spd	1 spd	1 spd*	1 spd	1 or 2 spd**
	Pump 3						1 spd
	Pump 4						1 spd**
	Pump 5						1 spd**
Accessories	Blower		•*	•*		•*	multi-speed
	CP	Always on*	•*	•*		•*	•*
	Ozone	•	•	•	•	•	•
	Direct outlet		•	•	•	•	•
	Light (12 W @ 12 V AC)	•	•	•	•	•	•
Heater	Heater	4 kW @ 240 V 1 kW @ 120 V	None	4 kW @ 240 V 1 kW @ 120 V or 5.5kW	4 kW @ 240 V 1 kW @ 120 V or 5.5kW	4 kW @ 240 V 1 kW @ 120 V	4 kW @ 240 V 1 kW @ 120 V
Topside control	TSC-9	•	•	•	•		
	TSC-18	•	•	•	•		
	TSC-19	•	•	•	•		
	TSC-35		•	•			
	TSC-8 (7 keys)					•	
	TSC-8 (8-10keys)						•
	TSC-4 (8-10keys)						•
Jumper configuration	JMP 1	Current HC/LC	Keypad 4 btn / TSC-35	Keypad 4 btn / TSC-35	Current HC/LC	Keypad std / reverse	Current HC/LC
	JMP 2	Pump 1 2 spd / 1 spd	Blower installed / not	Blower installed / not	Temp °F / °C	Blower installed / not	Keypad selection: Jmp2/jmp3/jmp4
	JMP 3	Circ. Pump not / installed	Circ. Pump installed / not	Circ. Pump installed / not	Pump 2 not / installed	Circ. Pump installed / not	TSC-8: R/R/R TSC-47: R/R/L TSC-8-10 keys: R/L/R
	JMP 4	n/a	n/a	n/a	n/a	n/a	TSC-4: R/L/L TSC-4-10 keys: L/R/L

* Optional: Can be configured using on-board jumpers.

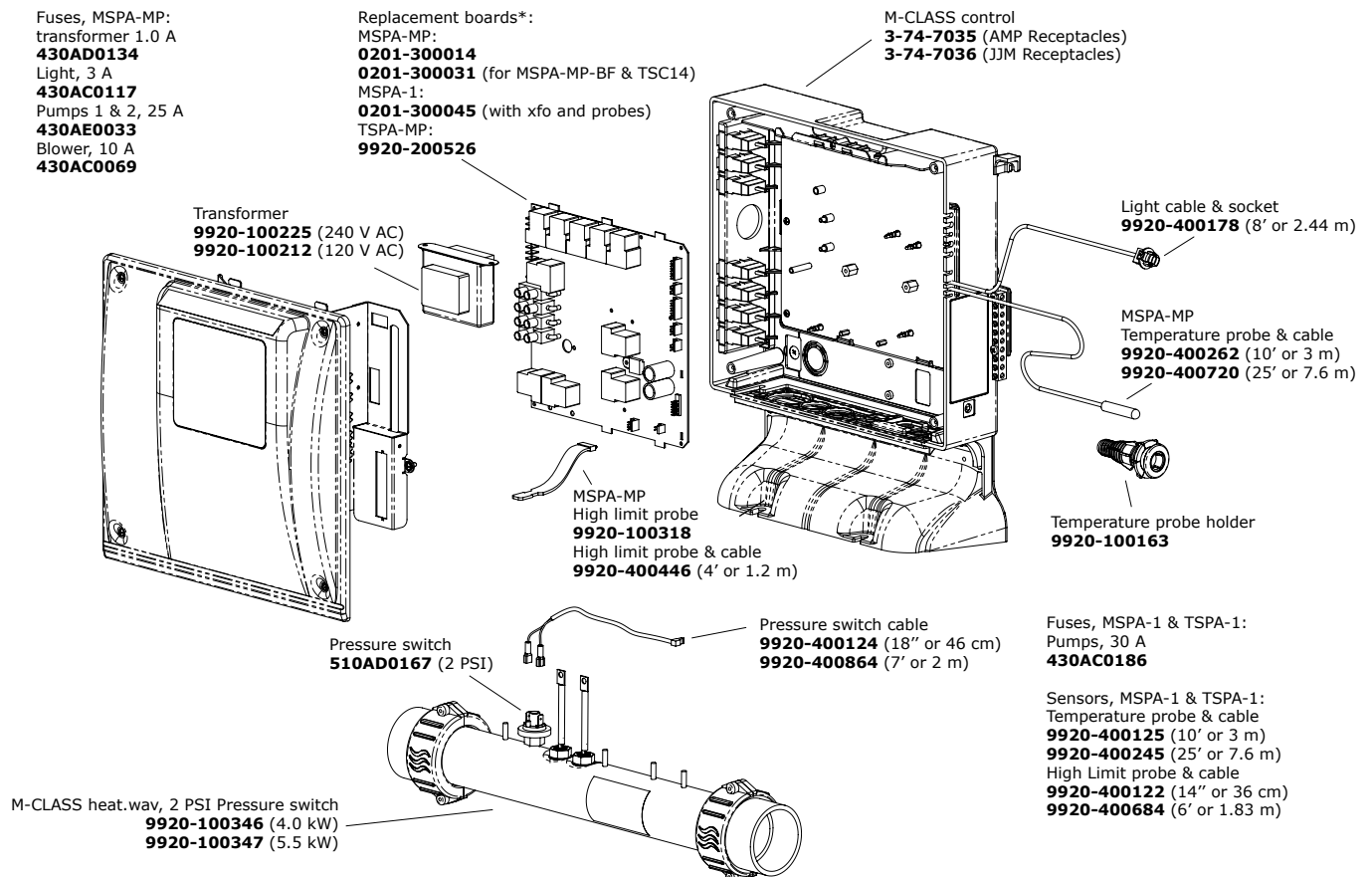
** Pump 1 and 2 low speed relays are used to control 5 single speed pumps systems. Allowed Current draw is 7 on 4 and 5 pump systems.



S-CLASS exploded view



M-CLASS exploded view



* Use our online replacement part finder tool at www.geckodepot.com or call us at 1-800-784-3256 to verify board compatibility.

Spa Keypads Y and X series



Code **0607-005024** (in.k1000) **0607-008062** (in.k1001)

IN.K1000-BLACK-GE1

Includes: in.k1000 color keypad with touch screen
Dimensions: 7-1/2" x 5-1/4" (19 x 13 cm)
or
Includes: in.k1001 color keypad with touch screen
Dimensions: 6-3/16" x 3-7/8" (15.4 x 9.8 cm)

Cord length: 10' (3 m)
Compatible with: Y and X Series systems
Installation: MUST be installed on the OUTSIDE edge of the hot tub

Code **0607-008030**

IN.K800-CLEAR AND OVERLAY GE1

Includes: in.k800 color keypad and overlay (**9916-101480**)
10 buttons: Settings/Mode/P1/P2/P3/AUX1/AUX2/Light/Up/Down
Dimensions: 8-3/4" x 4-1/4" (22.2 x 10.8 cm)
Cord length: 10' (3 m)
Compatible with: Y and X Series systems
Installation: MUST be installed on the OUTSIDE edge of the hot tub

Code **0607-008033**

IN.K500-CLEAR AND OVERLAY GE1

Includes: in.k500 color keypad and overlay (**9916-101495**)
7 buttons: Settings/Light/Mode/Pump 1/Pump 2/Up/Down
Dimensions: 7-1/8" x 3-3/8" (18.2 x 8.5 cm)
Cord length: 10' (3 m)
Compatible with: Y and X Series systems
Installation: MUST be installed on the OUTSIDE edge of the hot tub.

Code **0607-008064**

IN.K600-50P AND OVERLAY (BDLK60050P)

Includes: in.k600 keypad with streamlined interface, overlay (**9916-101382**)
11 buttons: Light/Pump 1 to 5/OK/+/-/Prog/Power
Dimensions: 8-3/4" x 4-1/4" (22.2 x 10.8 cm)
Cord length: 10' (3 m)
Compatible with: in.xe, in.xm, in.xm2 & Y Series systems

Code **0607-008014** (in.k600 keypad) **9916-101381** (overlay)

IN.K600-GF AND OVERLAY (BDLK600GF)

11 buttons: Functions 1 to 4/Left/Right/OK/+/-/Mode/Next
Dimensions: 8-3/4" x 4-1/4" (22.2 x 10.8 cm)
Cord length: 10' (3 m)
Compatible with: in.xm & in.xm2 systems





Code **0607-005012** **0607-005017** (25' - 63 cm cable)

IN.K450-30P AND OVERLAY (BDLK45030P)

Includes: in.k450 keypad, overlay (**9916-101335**)
7 buttons: On/Pump 1/Pump 2/Pump 3/Light/Up/Down
Dimensions: 7-1/4" x 3" (18.1 x 7.6 cm)
Cord length: 10' - 3 m (**0607-005012**), 25' - 63 cm (**0607-005017**)
Compatible with: in.xe, in.xm, in.xm2 & Y Series system



Code **0607-007067**

IN.K8-30P AND OVERLAY (BDLK830P)

Includes: in.k8-30P keypad, overlay (**9916-101675**)
8 buttons: Pump 1/Pump 2/Pump 3-Blower/Light/ Power/Prog/Up/Down
Dimensions: 7" x 3-1/4" (17.8 x 8.25 cm)
Cord length: 10' (3 m)
Compatible with: in.xe & Y Series systems

Note: Replaces in.k19 & in.k35 (same shape, different keys)



Code **0607-008039** (1 pump) **0608-008040** (2 pumps)

IN.K300 AND OVERLAY (BDLK30010P - BDLK30020P)

Includes: in.k300-10P keypad, overlay (**9916-101499**)
4 buttons: Pump 1/Light/Up/Down
or
Includes: in.k300-20P keypad, overlay (**9916-101500**)
4 buttons: Pump 1/Pump 2/Light/Up-Down

Dimensions: 6-1/4" x 2-1/4" (15.9 x 7.5 cm)
Cord length: 10' (3 m)
Compatible with: Y Series systems



Code **0607-008003** (1 pump) **0607-008002** (2 pumps)

IN.K200 AND OVERLAY (BDLK20010P - BDLK20020P)

Includes: in.k200-10P keypad, overlay (**9916-101203**)
4 buttons: Pump 1/Light/Up/Down
or
Includes: in.k200-20P keypad, overlay (**9916-101030**)
4 buttons: Pump 1/Pump 2/Light/Up-Down

Dimensions: 4-3/4" x 2" (12 x 5.1 cm)
Cord length: 10' (3 m)
Compatible with: in.xe & Y Series systems



Code **0607-005019**

IN.K120-30P AND OVERLAY

Includes: in.k120 auxiliary keypad and overlay
4 buttons: Pump 1/Pump 2/Pump 3/Light
Dimensions: 3-1/2" x 2-1/8" (9 x 5.4 cm)
Cord length: 20' (6 m)
Compatible with: in.xe, in.xm, in.xm2 & Y Series systems



Code **0201-007044**

TSC-4-10K-GE1 AND OVERLAY (BDLTSC410K)

Includes: TSC-4-10K keypad, overlay (**9916-100761**)
10 buttons: Pump 3/Pump 1/Pump 2/Blower/Light/Clock/Economy/Filter/Up/Down
Dimensions: 7" x 3-1/4" (17.8 x 8.25 cm)
Cord length: 10' (3 m)
Compatible with: M-CLASS systems



Code **0200-007119**

TSC-4-GE1 AND OVERLAY (BDLTSC4GE1)

Includes: TSC-4 keypad, overlay (**9916-100094**)
8 buttons: Up/Pump 1/Pump 2/Prog/Down/Blower/Light/Mode
Dimensions: 7" x 3-1/4" (17.8 x 8.25 cm)
Cord length: 10' (3 m)
Compatible with: M-CLASS systems



Code **0201-007153**

TSC-8-10K-GE1 AND OVERLAY (BDLTSC810K)

Includes: TSC-8-10K keypad, overlay (**9916-100723**)
10 buttons: Power/Pump 1/Pump 2/Light/Up/Economy/Pump 3/Blower/Filter/Down
Dimensions: 7" x 3-1/4" (17.8 x 8.25 cm)
Cord length: 10' (3 m)
Compatible with: M-CLASS systems



Code **0200-007194**

TSC-8-PPD AND OVERLAY (BDLTSC8GE1)

Includes: TSC-8 keypad, overlay (**9916-100130** et **9916-100331**)
8 buttons: Pump 1/Pump 2/Blower/Light/Power/Filter/Up/Down
Dimensions: 7" x 3-1/4" (17.8 x 8.25 cm)
Cord length: 10' (3 m)
Compatible with: M-CLASS systems



Code 0202-007143

TSC-35-GE1 AND OVERLAY (BDLTSC35GE1)

Includes: TSC-35 keypad, overlay (9916-100381)
6 buttons: Pump 1/Pump 2/Blower/Light/Up/Down
Dimensions: 7" x 3-1/4" (17.8 x 8.25 cm)
Cord length: 10' (3 m)
Compatible with: S-CLASS systems



Code 0202-007140

TSC-19 AND OVERLAY KIT GE1-GE2 (BDLTSC19PPD)

Includes: TSC-19 keypad, 1 pump overlay (9916-100218),
2 pumps overlay (9916-100219)
4 buttons: Pump 1/Light/Up/Down or Pump 1/Pump 2/Light/Up,Down
Dimensions: 7" x 3-1/4" (17.8 x 8.25 cm)
Cord length: 10' (3 m)
Compatible with: S-CLASS and U-CLASS systems



Code 0202-007134

TSC-18 AND OVERLAY KIT GE1-GE2 (BDLTSC18PPD)

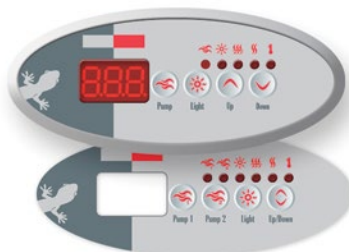
Includes: TSC-18 keypad, 1 pump overlay (9916-100239),
2 pumps overlay (9916-100240)
4 buttons: Pump 1/Light/Up/Down or Pump 1/Pump 2/Light/Up,Down
Dimensions: 5" x 2.55" (12.7 x 6.47 cm)
Cord length: 10' (3 m)
Compatible with: S-CLASS and U-CLASS systems



Code 0200-007194

TSC-8-PPD AND OVERLAY (BDLTSC8GE2)

Includes: TSC-8 keypad, overlay (9916-100331 et 9916-100130)
7 buttons: Pump 1/Light/Pump 2/Blower/Up/Down/Economy
Dimensions: 7" x 3-1/4" (17.8 x 8.25 cm)
Cord length: 10' (3 m)
Compatible with: S-CLASS systems (0202-205160 & 0202-205163 only)



Code 0202-007154

TSC-9 AND OVERLAY KIT GE1-GE2 (BDLTSC9PPD)

Includes: TSC-9 keypad, 1 pump overlay (9916-100131),
2 pumps overlay (9916-100186)
4 buttons: Pump 1/Light/Up/Down or Pump 1/Pump 2/Light/Up,Down
Dimensions: 4-1/2" x 2" (11.4 x 5 cm)
Cord length: 10' (3 m)
Compatible with: S-CLASS and U-CLASS systems

Spa Remote Control Module in.touch 2



in.touch 2
ultimate mobile remote control for your spa

- Push notifications to alert consumers even when the app is not open
- Extended communication range: 3 times longer than standard Wi-Fi signal
- Simple plug & play network through your ethernet connection
- Intuitive app layout
- Control pumps, blower and light
- Control water temperature set point
- Water care settings to save energy
- Retail ready packaging

Compatible spa controllers: X and Y series versions 2012 and later

Compatible devices: For iOS and Android smartphones and tablets



Find the in.touch 2 app
on App Store or Google Play

Works with Amazon Alexa and Google Home.



* iPad, iPhone and Android phones not included.

in.touch 2 complete solution:



Code

0608-521020

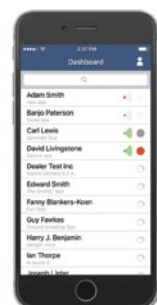
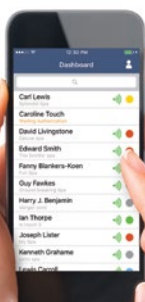
Description

IN.TOUCH 2: RF INTERFACE MODULE FOR SPA

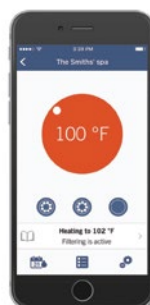
Control your hot tub from your iDevice: iPad, iPhone, iPod and Android devices
The module connects to your home network to provide remote control of your spa.
Kit includes: 2 communication modules (Spa unit (7' or 2 m cable) & network unit), ethernet cable (3' or 0.9 m), Wallmount power adaptor and wire (3' or 0.9 m)
Compatible with: in.xm2, in.xe and Y Series



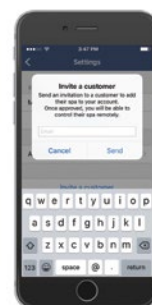
in.touch ic
for spa and hot tub professionals



Dealer dashboard.



Customer spa pages.



Permission request.

Remote supervision
of your spa and hot tub installed base.

More than a new pro app, a smarter way to work!



in.lu.me

most comprehensive LED system for spas and hot tubs



- System of loop, spyder and cluster cables with high-intensity RGB LED lights
- Made for in.mix 300 color lighting console
- Sturdy water resistant connections (IPX5)
- Quick, easy and clean installation
- Bigger wire gage on loop
- More LEDs on your spa
- Compatible with: in.k1000, in.k800 and in.touch 2

in.touch 2
ready!

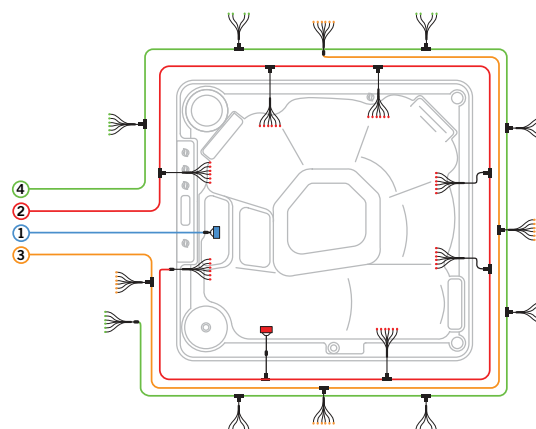
in.lu.me installation

Configuration example: 120 LEDs

- ① 1 in.lu.me-loop-1 & 1 in.lu.me-clus-9
- ② 1 in.lu.me-loop-8 & 7 in.lu.me-spyd-6 & 1 in.lu.me-clus-9
- ③ 1 in.lu.me-loop-4 & 4 in.lu.me-spyd-6
- ④ 1 in.lu.me-loop-8 & 2 in.lu.me-spyd-6 & 6 in.lu.me-spyd-4



in.mix 300



Code

Description



0699-500001

IN.LU.ME-SPYD-4

Spyder cable 4 LEDs
Cord length: 60" (1.5 m)



0699-500002

IN.LU.ME-SPYD-6

Spyder cable 6 LEDs
Cord length: 60" (1.5 m)



0699-500003

IN.LU.ME-LOOP-8-L

Loop cable with 8 t-shaped connectors at every 1.2 m (48")
Cord length: 408" (10 m)



0699-500004

IN.LU.ME-LOOP-4-L

Loop cable with 4 t-shaped connectors at every 2.4 m (96")
Cord length: 360" (9 m)



0699-500005

IN.LU.ME-CLUS-9

Main light, 9 LED cluster



0699-500006

IN.LU.ME-EXT-5

Cable adaptor 5' from loop to cluster
Cord length: 60" (1.5 m)



0699-500007

IN.LU.ME-LOOP-1-8

Loop cable with 1 connector
Cord length: 8' (2.4 m)

Accessories

in.mix 300



in.mix 300

create stunning underwater color shows with our light system

- A lighting control console at your fingertips
- Lights up to 3 different color zones in, or around your spa
- Built-in power supply
- Up to 100 points of RGB, LED light sold separately
- Additional CO connector
- Compatible with: in.k1000, in.k800 and in.touch 2
- Dimensions (WxHxD): 7.03" x 6.13" x 2.22" (179 x 156 x 56 mm)
- Weight: 1.9 lb (870 g)



in.touch 2
ready!



Code	Description
0609-521009	IN.MIX-300: IN.MIX-300-LU.ME-AMP-GE1 Compatible with in.lu.me LED system
0609-521001	IN.MIX-300: AMP POWER CORD, MOLEX 5VDC LED PORT Compatible harness cable (1 per lighting zone): 9920-401478
0609-521003	IN.MIX-300: AMP POWER CORD, MTA 12VDC LED PORT Compatible harness cable (1 per lighting zone): 9920-401479
0609-521005	IN.MIX-300: IN.LINK POWER CORD, JJ 5VDC LED PORT Compatible with J&J Electronics, inc. Color Choice LED System



in.grid

a flexible way to control your external heating source

- Perfect for selecting, using and synchronizing alternative heat sources
- 4 single switches and one CO connector for your accessories
- Energy saving
- The choice between 4 modes of operation:
 - Internal: electrical heater only
 - External: secondary heat source only
 - Both: electrical heater & secondary heat source
 - Smart: secondary heat source & electrical heater if needed
- Compatible with: Y series specific software required
- Dimensions (WxHxD): 5.50" x 4.48" x 1.84" (140 x 114 x 47 mm)

Code	Description
0608-521033	IN.GRID: 4 SWITCH + CO + HEAT PUMP CONTROL The in.grid provides a connection to a normally open dry-contact relay through a spring-loaded female connector. Therefore an external heat source can be controlled by the in.grid. Relay is rated 24V, 4A. External heat source must be made compatible with this remote switching method.
0607-007010	IN.K110 SINGLE SWITCH (BDLK110) 1 button: control pump from each seat Dimensions: 1-½" (3.8 cm) diameter Cord length: 20' (6 m) Compatible with: in.grid (0608-521033)
9916-100480	OVERLAY FOR IN.K110 (BDLK110)





WxHxD: 9.81" x 2.58" x 8.88" (249 x 66 x 225 mm)
Weight: 3.6 lb (1.6 kg)



in.stream 2
streamed from your spa, your favorite music never sounded so good!

Features

- Powerful and efficient class D amplifiers
 - Up to 4 speaker outputs (200W at 4 Ohms)
 - 1 subwoofer output (100W at 2 Ohms)
- Supported audio sources
 - Bluetooth streaming
 - Aux in
 - USB stick
 - FM radio
- Smartphone charger through USB connector
- Wall mount installation
- Built-in universal power supply
- Robust, fully splash proof (IPx5) enclosure

Code	Description
	0704-121007 IN.STREAM 2 PRO AUDIO SYSTEM, POWER SUPPLY - IN.LINK CORD in.stream 2 spa audio system with in.link cable: built-in power supply (100-240VAC) Up to 4 speaker outputs, 1 subwoofer output. Sources in stand-alone mode: Bluetooth, Auxiliary input Sources if connected to a Gecko Pack with Color keypads: Bluetooth, Auxiliary input, USB, FM radio Compatible with X series systems
	0704-121008 IN.STREAM 2 PRO AUDIO SYSTEM, POWER SUPPLY - QUICK CONNECT CORD in.stream 2 spa audio system with Quick Connect cable: built-in power supply (100-240VAC) Up to 4 speaker outputs, 1 subwoofer output. Sources in stand-alone mode: Bluetooth, Auxiliary input Sources if connected to a Gecko Pack with Color keypads: Bluetooth, Auxiliary input, USB, FM radio Compatible with Y series systems and any control that support Quick Connect tabs
	0799-105008 IN.P4 SMARTPHONE DOCK WITH USB AND 1/8" STEREO MINI JACK Compatible with in.stream 2
	9920-401425 CABLE: ADAPTOR IN.STREAM 1 OR IN.CHANT TO IN.STREAM 2
	0707-005015 IN.K175 KEYPAD FOR IN.STREAM 2 AUDIO SYSTEM 7 buttons: Power/Bluetooth/AUX/Volume Up - Down/Previous Track/Next Track Dimensions: 3.58" x 2.15" (9 x 5.5 cm) Cord length: 20' (6 m) Compatible with: in.stream 2 audio system



WxHxD: 10.88" x 6.05" x 4.68" (276 x 154 x 119 mm)
Weight: 5 lb (2.3 kg)



in.clear 200

the most efficient, reliable and safest bromine based water sanitization system ever offered to spa owners.

Features

- Salt base bromine generator for spas
- Low maintenance, easy to handle
- Eliminates the need to add extra sanitizing chemicals

in.clear 200

- Replaces the in.clear 100 and retains compatibility
- Connects to Gecko spa packs (X & Y series) to enhance self-management:
 - in.clear menu available from the in.k500, in.k800 and in.k1000 keypads.
 - The generator can extend filter cycle duration to meet bromine production.
 - When the spa is being used, the pack will start a boost if it was not started manually.

Specifications

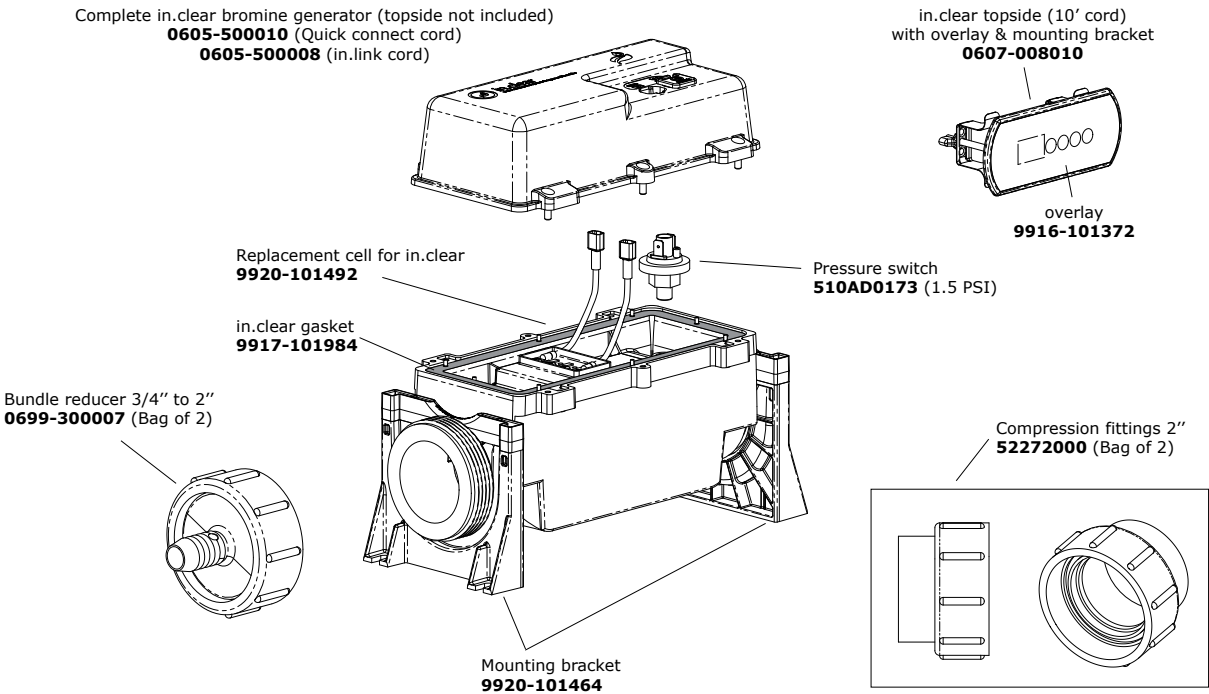
- Input rating: 240V (not switched)
- in.clear flow rate must be a minimum of 3GPM and a maximum of 40GPM

in.clear solutions:

	Code	Description
	0605-500008	IN.CLEAR-200, IN.LINK CABLE & COMMUNICATION CABLE Includes a communication cable to connect to Gecko Y and X series. Product can still work in "stand alone mode" if communication cable is not connected. Voltage: 240 V Cord length: 8' (2.44 m) Cord type: in.link
	0605-500010	IN.CLEAR-200, QUICK CONNECT CABLE & COMMUNICATION CABLE Includes a communication cable to connect to Gecko Y and X series. Product can still work in "stand alone mode" if communication cable is not connected. Voltage: 240 V Cord length: 8' (2.44 m) Cord type: Quick connect
	0607-008010	IN.K200-20P AND OVERLAY FOR IN.CLEAR 4 buttons: Boost/Prog/Up/Down Dimensions: 4 3/4" x 2" (12 x 5 cm) Cord length: 10' (3 m) Compatible with: in.clear systems
	9920-101492	GRAPHITE CELL FOR IN.CLEAR



in.clear exploded view



Chemical products:



Code

0699-300005

Description

BROMICHARGE BOTTLE 3.5 LB (USA LABEL)

Content: Bromine salt
Weight: 3.5 lb (1.6 kg)
Works with: in.clear systems



0699-300006

BROMICHARGE BOTTLE 3.5 LB (CANADIAN LABEL)

Content: Bromine salt
Weight: 3.5 lb (1.6 kg)
Works with: in.clear systems



0699-300008

BROMINE TEST KIT

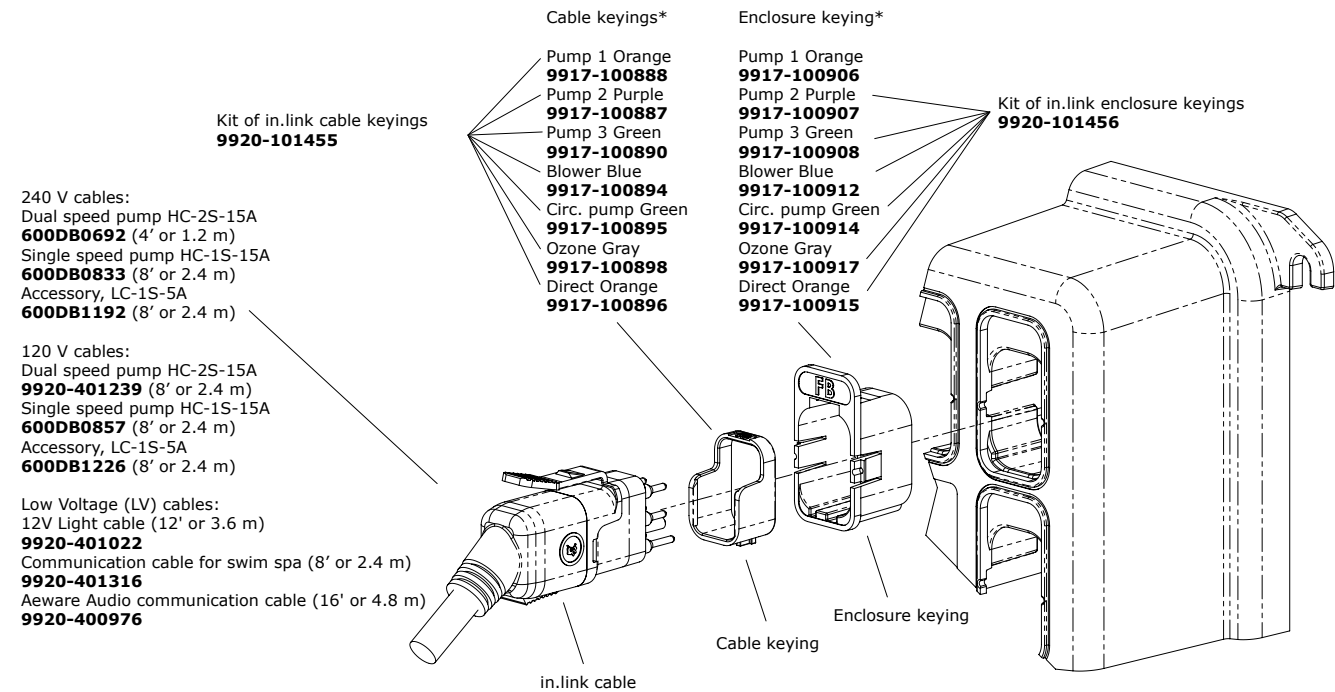
Content: Bromine testing solution



in.link
ingenious output and input plugs and connectors

- IPX5 waterproof rated
- Color coded for easy connection
- Keyed connector to avoid miswiring
- Cable provides only one voltage (120 V or 240 V)
- 3 different formats available:
 - High-voltage, high-current (HC)
 - High-voltage, low-current (LC)
 - Low-voltage (LV)

in.link exploded view



* Cable keyings and enclosure keyings are not available separately from the kits.

Code	Description
	9920-101436 CABLE KIT: IN.LINK CORDS Includes: Pump 1, 2 speeds, 240 V, 4' (1.2 m) & 2 speeds 120 V, 8' (2.4 m) Pump 2, 1 speed, 240 V, 8' (2.4 m) ACC 240 V, 8' & ACC, 120 V, 8' (2.4 m) & Light, 12' (3.6 m) Colored keyings for Pump 1, Pump 2, Blower, Ozonator Works with: in.xe, in.xm & in.xm2 systems
	9920-401249 SPLITTER: IN.SPLIT LC Voltage: 120/240 V Compatible with: in.xe, in.xm, in.xm2 & in.clear systems



	Code	Description
	9920-401316	COMMUNICATION CABLE FOR IN.XE & IN.YE SWIM SPA SOLUTION, 8' (2.5 M) Cable Length: 8' (2.5 m)

AMP & Quick Connect

	Code	Description
	95100517	CABLE: AMP-4P TO QC, SINGLE SPEED 14/3, 4' (1.2 M)
	95100519	CABLE: AMP-4P TO QC, DUAL SPEED 14/4, 4' (1.2 M)
	9920-401345	RECEPTACLE CABLE OUTPUT AMP 2 SPEED, 14AWG, LENGTH 8" (20 CM)
	9920-401346	CABLE 1 SPD, AMP TO QUICK CONNECT, 14AWG, LENGTH 8" (20 CM)
	9920-401369	CABLE SPLITTER PP-1 AMP MALE TO 2 FEMALE, LENGTH 6" (15 CM)



Universeal

Available on Aqua-Flo by Gecko pumps for spas and hot tubs!
with features that speak for themselves and benefits that are all yours!

- Less parts for an optimized reliability (5 parts compared to 7 for other seals)
- Superior leak resistance (through less interpret joints than other seals)
- Twice as much sealing surface on impeller shaft than other seals for optimal torque transmission
- Full rubber protection through stainless steel 316 jacket
- Low friction ceramic (silicon ceramic)
- Crimped carbon friction ring for maximized strength



going strongly against the flow
pumps for small to swim spas





in.touch ic

Remote supervision
of your spa and hot tub installed base.



Installation Coverage
(installed base of spas and hot tubs)
IC all



Instant Connection
(pro-active customer service)
IC you



Immediate Contribution
(remote diagnostic & resolution)
IC now

More than a new pro app, a smarter way to work!



GET IT ON
Google Play

Available on the
App Store

Learn more about in.touch ic at www.geckoalliance.com



OP.HP stands for operational horse power and is a notation specific to Aqua-flo. If you replace an Aqua-flo pump, make sure the OP.HP rating matches the hp rating on the old pump. If you are replacing another pump brand by one below, refer to the hp rating in the tables.

Flo-Master XP3 Series, 60Hz, 56 Frame



- Booster jet pumps
- 2 ½" intake & discharge
- Flow rate 200-310 GPM
- 56 frame motor

Dual-speed, 2 ½" intake & discharge

Part No.	hp	Volts	A (High)	A (Low)	OP.HP	Hi-Flo GPM
08326000-2041	3.0	230	10.9	3.2	2.5	200
08330002-5041	4.0	230	11.9	4.1	3.0	250
08342761-2041	5.0	230	15.0	4.6	4.0	325

Flo-Master XP2e Series, 60Hz, 56 Frame



- Booster jet pumps
- 2" intake & discharge
- Flow rate 170-260 GPM
- 56 frame motor

Dual-speed, 2" intake & discharge

Part No.	hp	Volts	A (High)	A (Low)	OP.HP	Hi-Flo GPM
05320761-2040	3.0	230	8.9	4.7	2.0	170
05334012-2040	4.0	230	11.8	4.5	3.0	230
05340009-5040	5.0	230	14.0	4.5	4.0	260

Dual-speed, 2 ½" intake & 2.0" discharge

Part No.	hp	Volts	A (High)	A (Low)	OP.HP	Hi-Flo GPM
05320762-5040	3.0	230	8.9	4.7	2.0	170
05334024-5040	4.0	230	12.8	4.8	3.0	230
05340011-5040	5.0	230	14.0	4.5	4.0	260

Flo-Master XP2 Series, 60Hz, 48 Frame



- Booster jet pumps
- 2" intake & discharge
- Dual-speed
- Flow rate 125-200 GPM
- 48 frame motor

Dual-speed, 2" intake & discharge

Part No.	hp	Volts	A (High)	A (Low)	OP.HP	Hi-Flo GPM
06610006-2040	1.5	115	10.5	3.2	1.0	115
06115000-1040	2.0	115	12.8	3.9	1.5	125
06115517-2040	2.0	230	7.3	2.0	1.5	125
06120500-2040	3.0	230	8.5	2.6	2.0	150
06125000-1040	4.0	230	9.5	3.0	2.5	180
06130395-2040	4.5	230	11.5	3.3	3.0	200

Flo-Master Series, 60Hz, 48 Frame



- Booster jet pumps
- 1 ½" intake & discharge
- Dual-speed
- Flow rate 60-130 GPM
- 48 frame motor

Center discharge, dual-speed, 1 ½" intake & discharge

Part No.	hp	Volts	A (High)	A (Low)	OP.HP	Hi-Flow GPM
02607000-1010	1.0	115	8.2	3.0	0.75	60
02610000-1010	1.5	115	9.0	3.2	1.0	80
02610001-5010	1.5	230	5.6	1.9	1.0	80
02615000-1010	2.0	115	13.3	3.9	1.5	100
02615005-1010	2.0	230	7.5	2.0	1.5	100
02620000-1010	3.0	230	n/a	n/a	2.0	125

Side discharge, dual-speed, 1 ½" intake & discharge

Part No.	hp	Volts	A (High)	A (Low)	OP.HP	Hi-Flow GPM
02107000-1010	1.0	115	8.2	3.0	0.75	65
02110000-1010	1.5	115	9.0	3.2	1.0	85
02110005-1010	1.5	230	5.6	1.9	1.0	85
02115000-1010	2.0	115	13.3	3.9	1.5	105
02115005-1010	2.0	230	n/a	n/a	1.5	105
02120000-1010	3.0	230	9.7	6.6	2.0	130

Circ-Master Series



- Ideal 24/7 circ pump apps.
- Intake & discharge
 - CMHP & CP: 1 ½"
 - CMXP: 2"
- Single-speed pump
- Flow rate 25-45 GPM
- 48 frame motor

Center discharge, single-speed, 1 ½" intake & discharge

Part No.	hp	Volts	A	OP.HP	Flow (GPM)
02593000-2010	1/8	115	1.2	1/15	40
02593001-2010	1/8	230	0.65	1/15	40

Side discharge, single-speed, 1 ½" intake & discharge

Part No.	hp	Volts	A	OP.HP	Flow (GPM)
02093000-2010	1/8	115	1.2	1/15	40
02093001-2010	1/8	230	0.65	1/15	40

Side discharge, single-speed, 2" intake & discharge

Part No.	hp	Volts	A	OP.HP	Flow (GPM)
06093000-2000	1/8	230	0.7	1/12	50

Every pump comes with 2 compression fittings & without cord. Except for CMXP that come with a 5 ft (1.5 m) 18/3 AMP-4P cord.

Aqua-Flo Pumps for Spas

Flo-Master XP3



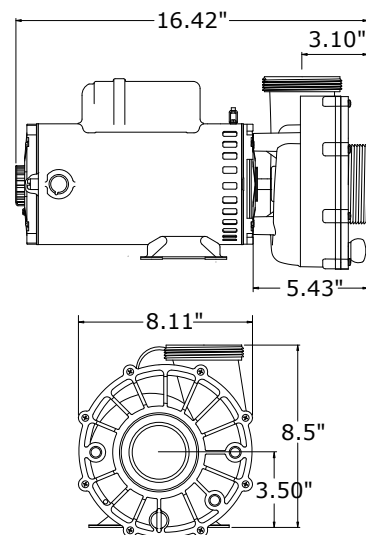
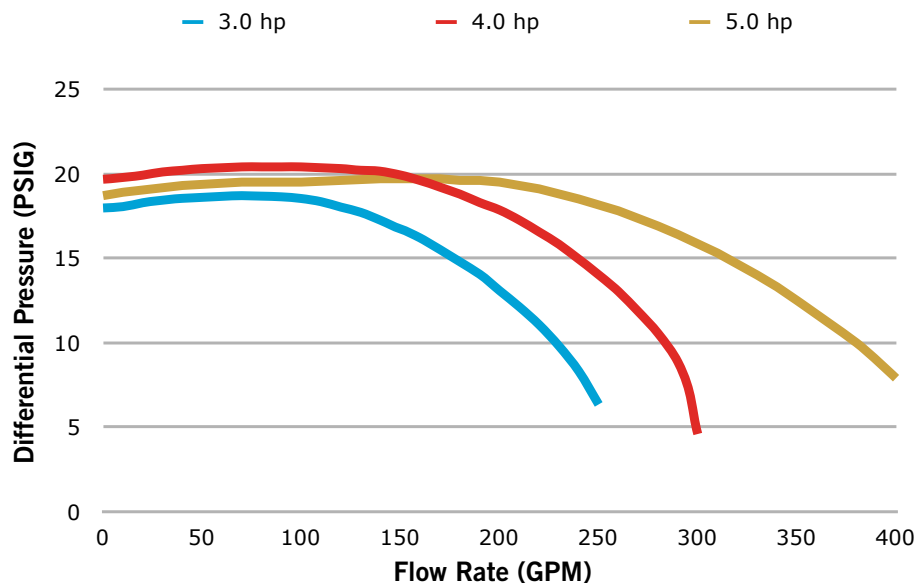
XP3

Flo-Master XP3
the power behind the performance of your spa

- Booster jet pumps
- Ideal for swim spas and high-flow requirements
- Dual-speed
- Flow rate up to 350 GPM
- 56 frame motor
- 2.5" intake and discharge
- Seal: Viton



Dimension and Performance Curves XP3



Flo-Master XP3 Series, 60Hz, 56 Frame

Dual-speed, 2 1/2" intake & discharge

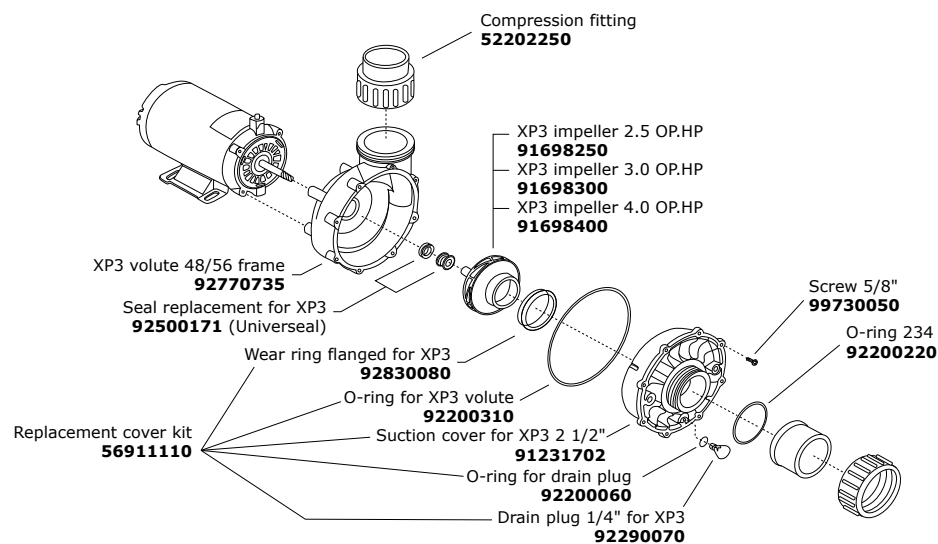
Part No.	hp	Volts	A (High)	A (Low)	OP.HP*	Hi-Flow GPM
08326000-2041	3.0	230	10.9	3.2	2.5	200
08330002-5041	4.0	230	11.9	4.1	3.0	250
08342761-2041	5.0	230	15.0	4.6	4.0	325

Every pump comes with 2 compression fittings & without cord.

* OP.HP refers to operational duty horsepower.



Flo-Master XP3 exploded view



Flo-Master XP3 Wet Ends 48FR/56FR, 2 1/2" intake & 2 1/2" side discharge



Part No.	OP.HP*
91042125-000	2.5
91042130-000	3.0
91042140-000	4.0

* OP.HP refers to operational duty horsepower.



XP2e

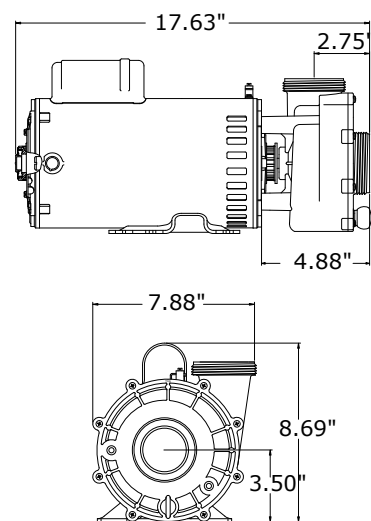
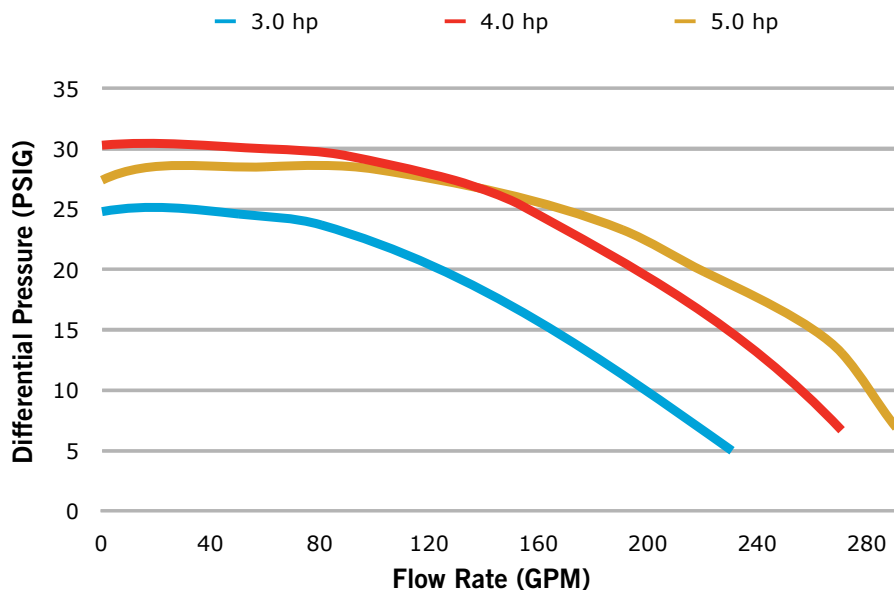
Flo-Master XP2e
greater flow-rates with overall energy efficiency

- Booster jet pumps
- Ideal for multi-jet applications
- Dual-speed
- Flow rate up to 280 GPM
- 56 frame motor
- 2" intake and discharge
- Seal: Viton



Viton seal
inside!

Dimension and Performance Curves FM-XP2e



Flo-Master XP2e Series, 60Hz, 56 Frame

Dual-speed, 2" intake & discharge

Part No.	hp	Volts	A (High)	A (Low)	OP.HP*	Hi-Flow GPM
05320761-2040	3.0	230	8.9	4.7	2.0	170
05334012-2040	4.0	230	11.8	4.5	3.0	230
05340009-5040	5.0	230	14.0	4.5	4.0	260

Dual-speed, 2.5" intake & 2" discharge

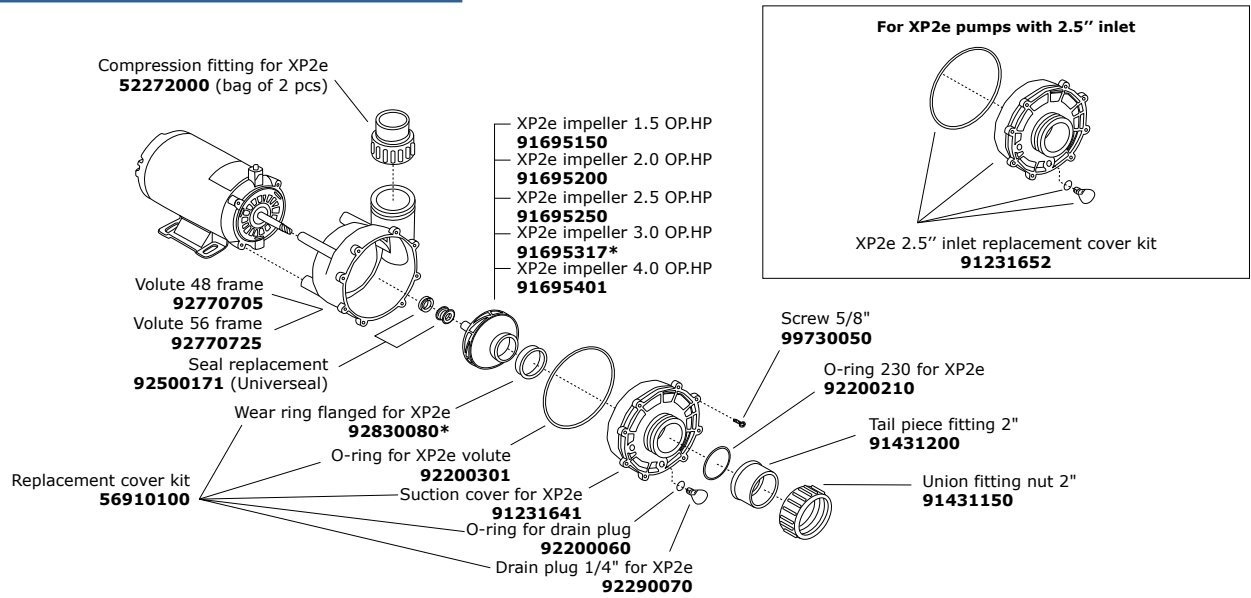
Part No.	hp	Volts	A (High)	A (Low)	OP.HP*	Hi-Flow GPM
05320762-5040	3.0	230	8.9	4.7	2.0	170
05334024-5040	4.0	230	12.8	4.8	3.0	230
05340011-5040	5.0	230	14.0	4.5	4.0	260

Every pump comes with 2 compression fittings & without cord.

* OP.HP refers to operational duty horsepower.



Flo-Master XP2e exploded view



*Note: 3.0 OP.HP impeller **91695317** needs a specific Wear ring **92830081**

Flo-Master XP2e Wet Ends 48FR, 2" intake & side discharge



Part No.	OP.HP*
91041815-000	1.5
91041820-000	2.0
91041825-000	2.5
91041830-000	3.0

Flo-Master XP2e Wet Ends 56FR, 2" intake & side discharge



Part No.	OP.HP*
91041915-000	1.5
91041920-000	2.0
91041925-000	2.5
91041930-000	3.0
91041940-000	4.0

* OP.HP refers to operational duty horsepower.

Aqua-Flo Pumps for Spas

Flo-Master XP2



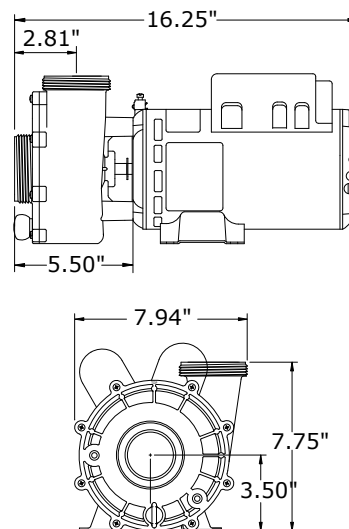
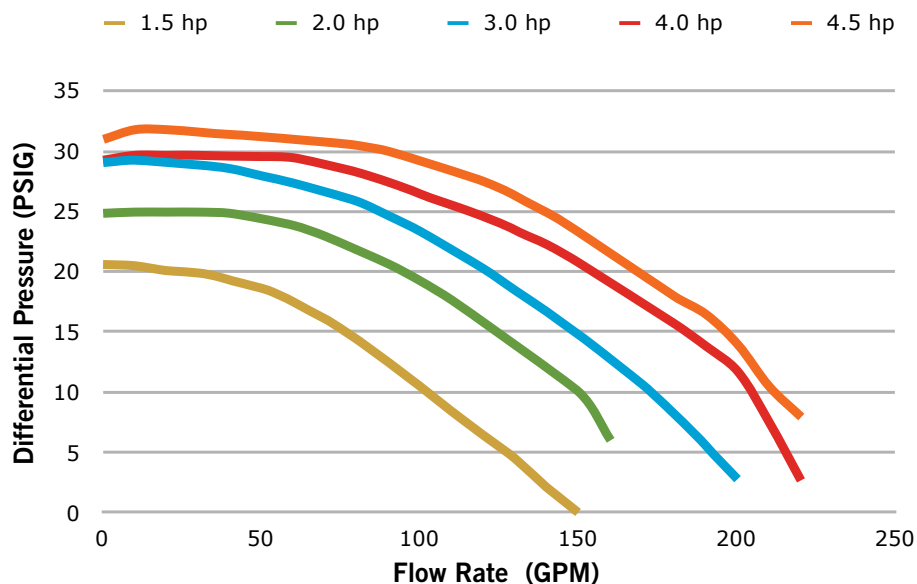
XP2

Flo-Master XP2
high performance pump

- Booster jet pumps
- Dual-speed
- Flow rate up to 225 GPM
- 48 frame motor
- 2" intake and discharge
- Seal: Viton



Dimension and Performance Curves XP2



Flo-Master XP2 Series, 60Hz, 48 frame

Dual-speed, 2" intake & discharge

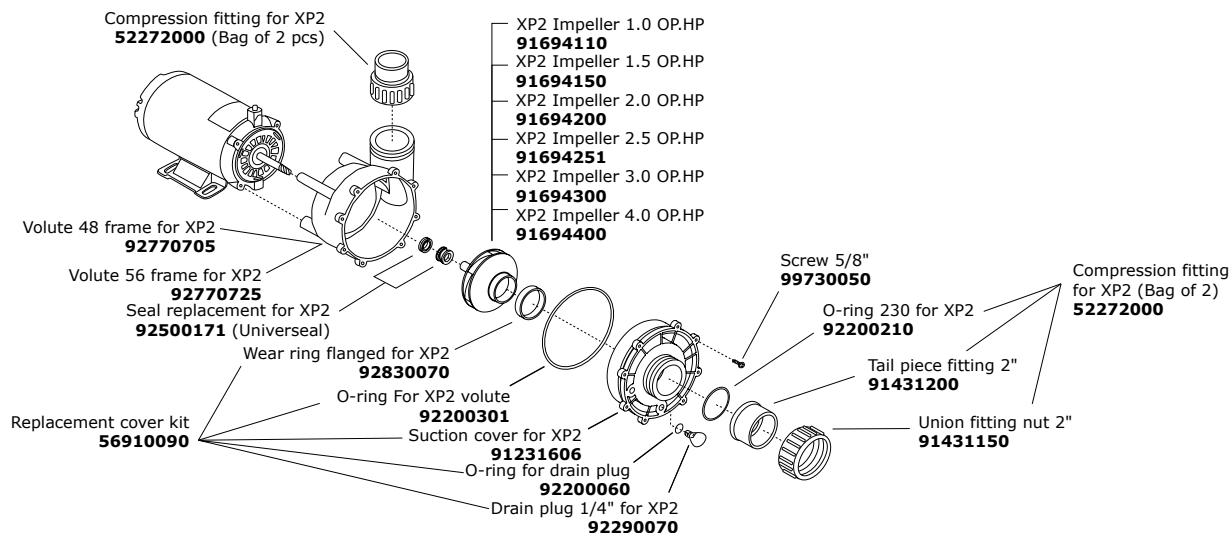
Part No.	hp	Volts	A (High)	A (Low)	OP.HP*	Hi-Flow GPM
06610006-2040	1.5	115	10.5	3.2	1.0	115
06115000-1040	2.0	115	12.8	3.9	1.5	125
06115517-2040	2.0	230	7.3	2.0	1.5	125
06120500-2040	3.0	230	8.5	2.6	2.0	150
06125000-1040	4.0	230	9.5	3.0	2.5	180
06130395-2040	4.5	230	11.5	3.3	3.0	200

Every pump comes with 2 compression fittings & without cord.

* OP.HP refers to operational duty horsepower.



Flo-Master XP2 exploded view



Flo-Master XP2 Wet Ends 48FR, 2" intake & side discharge



Part No.	OP.HP*
91041608-000	1.0
91041815-000	1.5
91041820-000	2.0
91041825-000	2.5
91041830-000	3.0
91041613-000	4.0

Flo-Master XP2 Wet Ends 56FR, 2" intake & side discharge

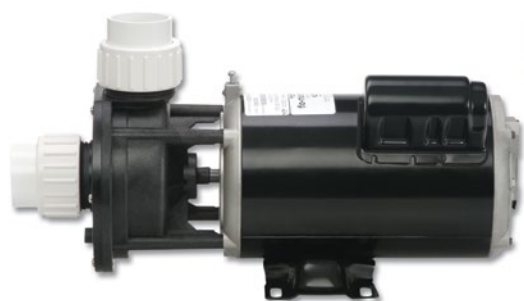


Part No.	OP.HP*
91041915-000	1.5
91041920-000	2.0
91041925-000	2.5
91041930-000	3.0
91041940-000	4.0

* OP.HP refers to operational duty horsepower.

Aqua-Flo Pumps for Spas

Flo-Master HP & CP

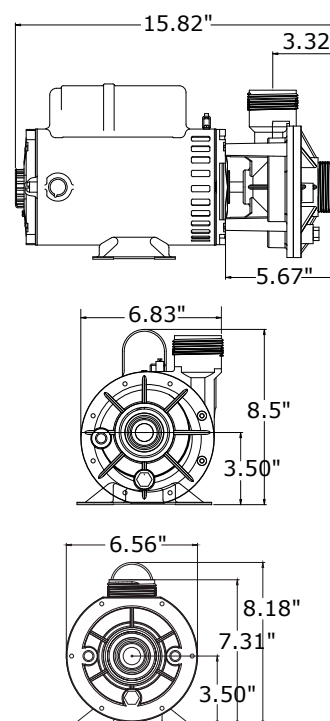
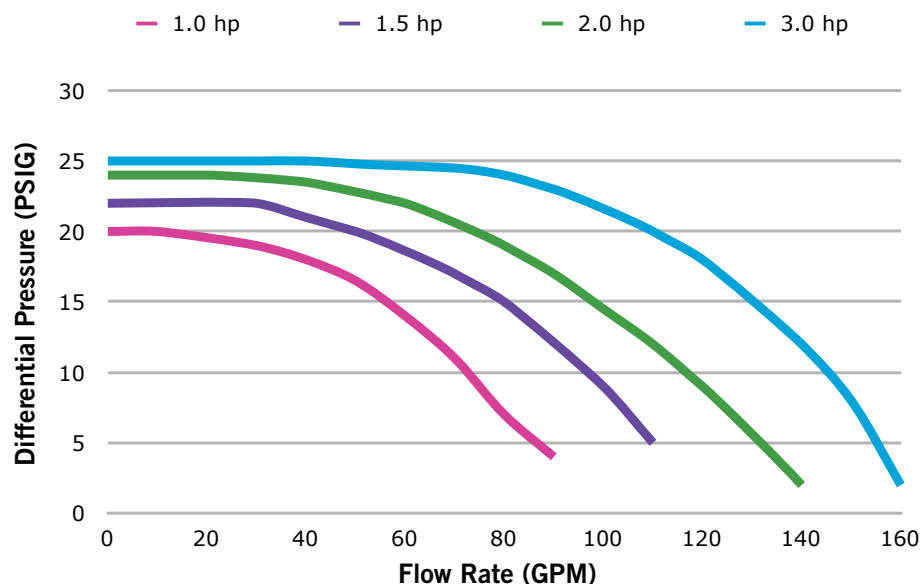


Flo-Master HP & CP
high performance pumps for portable spas and hot tubs

- Booster jet pumps
- Dual-speed
- Flow rate up to 150 GPM
- 48 frame motor
- 1 1/2" intake and discharge
- Wet end available in center or side discharge configuration
- Seal: Viton



Dimension and Performance Curves Flo-Master HP & CP



Flo-Master Series, 60Hz, 48 Frame

Center discharge, Dual-speed, 1 1/2" intake & discharge

Part No.	hp	Volts	A (High)	A (Low)	OP.HP*	Hi-Flow GPM
02607000-1010	1.0	115	8.2	3.0	0.75	60
02610000-1010	1.5	115	9.0	3.2	1.0	80
02610001-5010	1.5	230	5.6	1.9	1.0	80
02615000-1010	2.0	115	13.3	3.9	1.5	100
02615005-1010	2.0	230	7.5	2.0	1.5	100
02620000-1010	3.0	230	n/a	n/a	2.0	125

Side discharge, Dual-speed, 1 1/2" intake & discharge

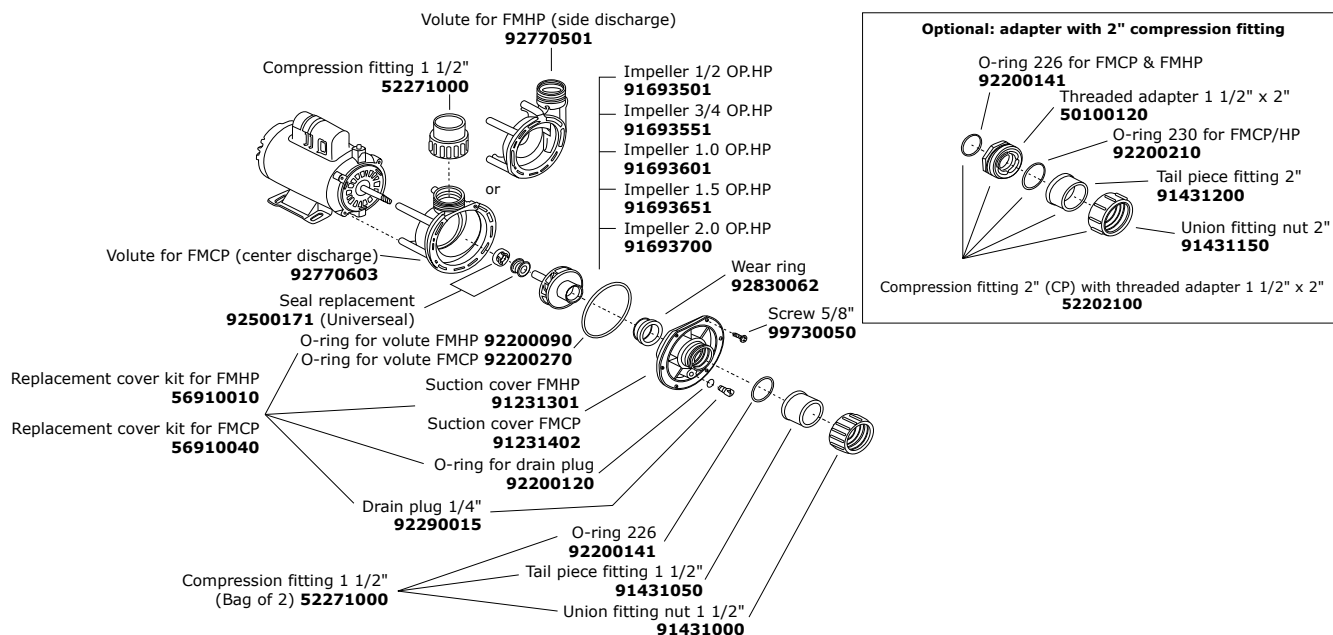
Part No.	hp	Volts	A (High)	A (Low)	OP.HP*	Hi-Flow GPM
02107000-1010	1.0	115	8.2	3.0	0.75	60
02110000-1010	1.5	115	9.0	3.2	1.0	85
02110005-1010	1.5	230	5.6	1.9	1.0	85
02115000-1010	2.0	115	13.3	3.9	1.5	105
02115005-1010	2.0	230	n/a	n/a	1.5	105
02120000-1010	3.0	230	9.7	6.6	2.0	130

Every pump comes with 2 compression fittings & without cord.

* OP.HP refers to operational duty horsepower.



Flo-Master HP & CP exploded view



Flo-Master Wet Ends 48FR, 1 1/2" intake & discharge

	Part No.	OP.HP*	Discharge
	91040830-000	0.5	Center
	91040800-000	0.75	Center
	91040810-000	1.0	Center
	91040820-000	1.5	Center
	91040840-000	2.0	Center
	91040680-000	0.5	Side
	91040690-000	0.75	Side
	91040700-000	1.0	Side
	91040720-000	1.5	Side
	91040730-000	2.0	Side

* OP.HP refers to operational duty horsepower.

Aqua-Flo Pumps for Spas

Circ-Master HP, CP & XP



CM

Circ-Master HP, CP & XP

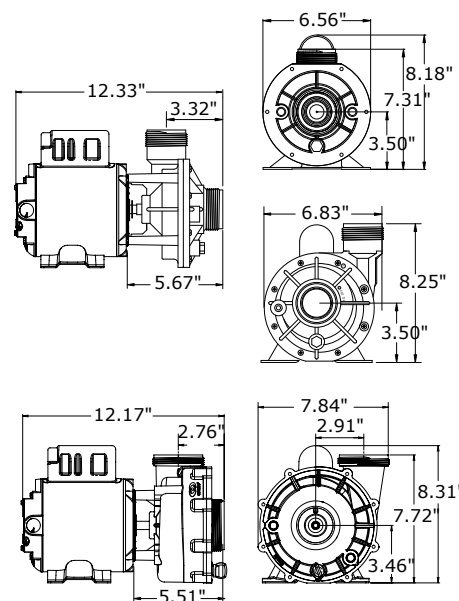
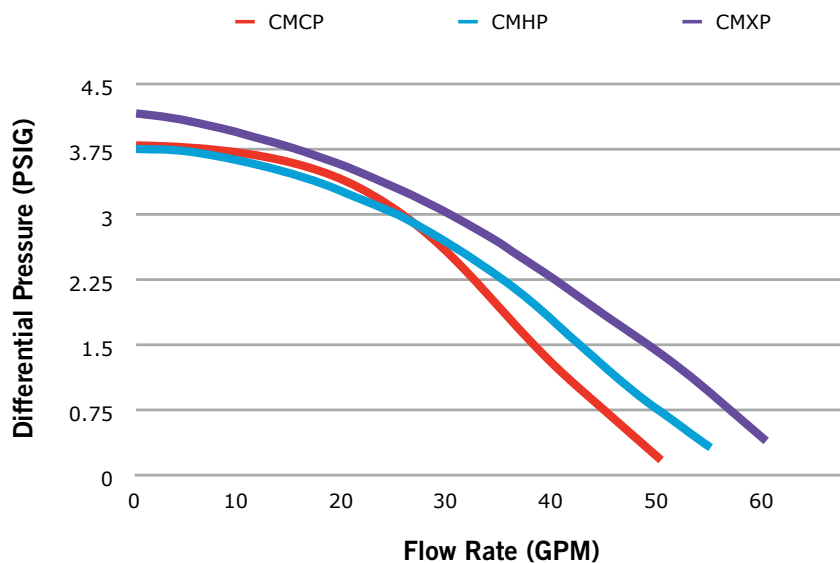
24-hour recirculation pumps

- Ideal for 24/7 circ pump applications
- Single speed
- Flow rate up to 50 GPM
- Intake and discharge
 - CMHP & CP: 1 1/2"
 - CMXP: 2"
- Wet end available in center or side discharge configuration
- Seal: Universeal

Universeal
inside!



Dimension and Performance Curves Circ-Master



Circ-Master CP

Center discharge, single-speed, 1 1/2" intake & discharge

Part No.	hp	Volts	A	OP.HP*	Hi-Flow GPM
02593000-2010	1/8	115	1.2	1/15	35
02593001-2010	1/8	230	0.65	1/15	35

Circ-Master HP

Side discharge, single-speed, 1 1/2" intake & discharge

Part No.	hp	Volts	A	OP.HP*	Hi-Flow GPM
02093000-2010	1/8	115	1.2	1/15	40
02093001-2010	1/8	230	0.65	1/15	40

Circ-Master XP

Side discharge, single-speed, 2" intake & discharge

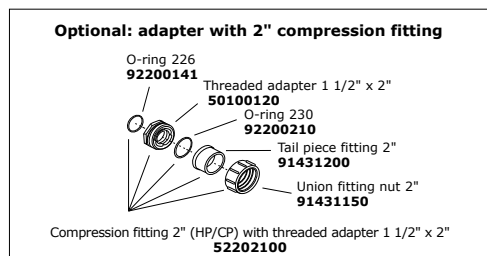
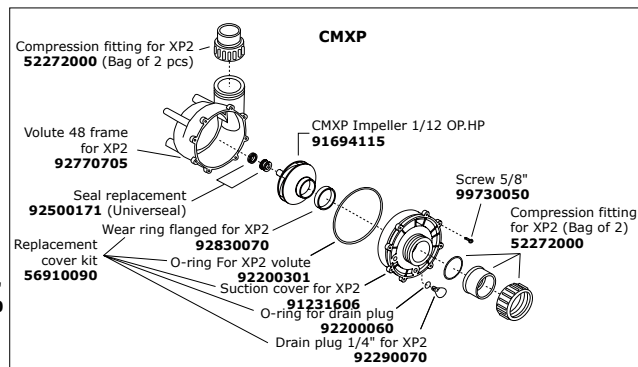
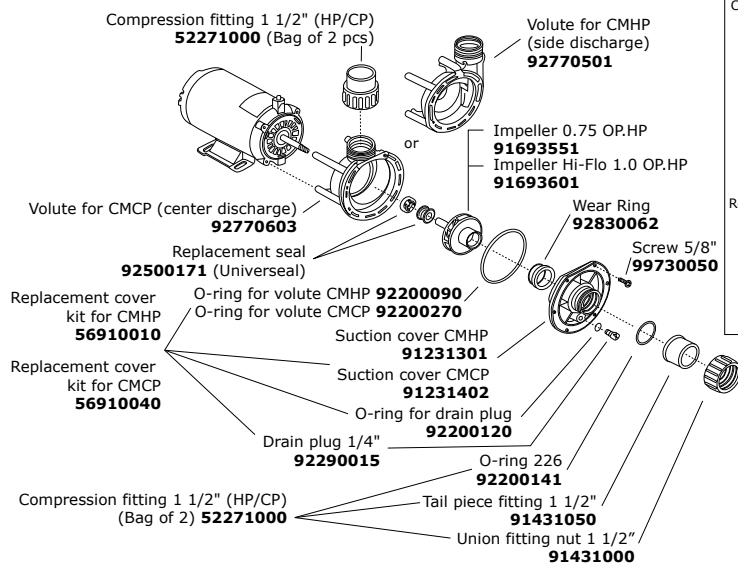
Part No.	hp	Volts	A	OP.HP*	Hi-Flow GPM
06093000-2000	1/8	230	0.7	1/12	50

Every pump comes with 2 compression fittings & without cord. Except for CMXP that come with a 5 ft 18/3 AMP-4P cord.

* OP.HP refers to operational duty horsepower.



Circ-Master HP, CP & XP exploded view



Circ-Master HP & CP Wet Ends 48FR, 1 1/2" intake & discharge

	Part No.	OP.HP*	Discharge
	91040800-000	1/15	Center
	91040690-000	1/15	Side

Circ-Master XP Wet Ends 48FR, 2" intake & discharge

	Part No.	OP.HP*	Discharge
	91041608-000	1/12	Side

* OP.HP refers to operational duty horsepower.



in.mix 300

Like pouring colors in the water of your spa!

Create stunning underwater color shows with gecko's light system for your spa.



- up to 3 different color zones
- the power to create the perfect ambiance
- a lighting control console at your fingertips

in.mix can drive and control up to 3 light zones in or around your spa. The color selection of each zone can be independently managed or synchronized to create stunning visual ensembles. Fast or slow fading effects can be added, and the light intensity, adjusted to the mood you wish to create.



Learn more about in.mix 300 at www.inmix300.com

Everything you need for complete retrofit installations

Gecko's Y series offer the best retrofit control systems in the spa industry. in.ye and in.yj systems are available in bundles with everything you need to perform a complete installation: control systems, keypads, adaptor plates and cables.



5 relay in.ye

in.ye is the perfect solution to bring your customers' spas to the next level. in.ye is designed to fit in perfectly and to be easily installed, powered and connected to pumps and accessories for spas of all sizes and configurations.

Featured in.ye bundle:

IN.YE-5, IN.K450-30P KEYPAD, CABLES

Bundle includes:

- system: in.ye-5 (0610-221046-355)
- keypad: in.k450-30P (0607-005012)
- cables: 2 x dual spd AMP cable (95100519), 2 x single spd AMP cable (95100517) and light (9920-400489)
- adaptor plate: for in.k450 keypad (9917-102123)



2 relay in.yj

Our new in.yj is a perfect system for any small footprint spa, without losing out on functionality and options.

Featured in.yj bundle:

IN.YJ-2, 4KW HEATER, IN.K200-10P KEYPAD, CABLES & LIGHT

Bundle includes:

- system: in.yj-2 (0612-221032-316)
- heater: 4kW (0613-421001)
- keypad: in.k200-10P (0607-008003)
- cables: light (9920-400489) & 2 speed AMP receptacle (9920-401345)
- light: white LED bulb (246AA0064)
- adaptor plate: for in.k200 keypad (9917-102053)
- mounting brackets & screw kits (2 x 9920-101490)



Litestreme
control for whirlpool bath with one speed pump

- Economical and compact design
- Easy-to-use single switch keypad
- Keypad lights up when the pump runs
- 20 minutes auto shut-off
- Easy to install



Code	Description
------	-------------



0101-002008

KEYPAD: SW-LS FOR LITESTREME MODULE

1 button: On
Dimensions: 1 1/2" (3.8 cm) diameter
Cord length: 6' (1.8 m)
Works with: Litestreme (0101-200023)



0101-200023

LITESTREME LS-120 CONTROL MODULE FOR WATER PUMP

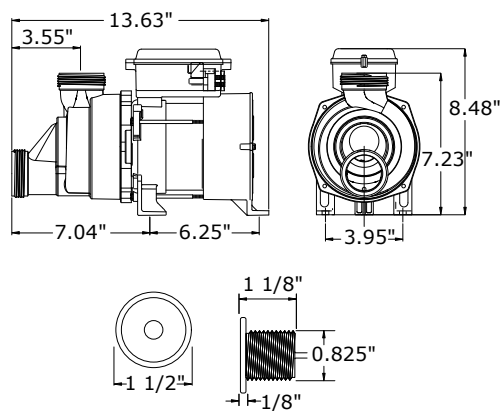
Voltage: 120 V
Cord length: 3' (91 cm)
Cord type: NEMA
Timer: 20 minutes
Works with: SW-LS (0101-002008)

Bathtub Pumps
WhirlMaster



WhirlMaster
low cost, high performance pumps for whirlpools

- Ideal pump for whirlpools
- Single speed pump
- Opt. air switch available
- Opt. electronic 30 min timer available
- NEMA 3' (91 cm) cord (standard US)
- 15 frame size motor
- 1 1/2" intake and discharge
- Whisper-quiet fine-tuned impeller



WhirlMaster, center discharge, single-speed, 1 1/2" intake & discharge, 115V

	Part No.	hp	A	GPM	Hz	Weight (lb)
30 min timer	04207003-5510	0.75	5.9	80	60	11.5
3' (91 cm) cord	0110-001001	SW-WM-WH-GE1 (compatible with WhirlMaster with 30 minute timer)				
3' (91 cm) cord	04207001-5010	0.75	5.9	80	60	11.5
	04210001-5010	1	8.9	102	60	14
Air switch 3' (91 cm) cord	04207002-5010	0.75	5.9	90.5	60	11.5
	04210002-5010	1	8.9	102	60	14

Every pump comes with 2 compression fittings and NEMA 15P cord.



GECKO DEPOT

NORTH AMERICAN WARRANTY SUMMARY

Two-year return and repair warranty
Three-month "showroom" grace period

Gecko warranty and service agreement

Gecko Depot warrants that all spa systems, spa packs, pumps (excluding seals), keypads and heaters shall be free of defects in workmanship and materials for a period of twenty-seven (27) months (two-year product warranty and a three-month "showroom" grace period).

All Aeware accessories, including in.tune CD players, in.keys audio keypads, remote controls, in.clear, and air.wav blowers are covered by an eighteen (18) months warranty (one-year product warranty and a six months "showroom" grace period).

Additional warranty provisions

Gecko guarantees that products sold by Gecko Depot are free from defects in workmanship and materials. Gecko's warranty does not cover problems arising from misuse, abuse, neglect, miswiring or improper installation, problems caused by improper or inadequate electrical service, or damage caused by power surges or electrical failure. This warranty is not transferable and replacement or credit are made to the original purchaser only.

GECKO SHALL NOT BE LIABLE FOR ANY INCIDENTAL, SPECIAL OR CONSEQUENTIAL COSTS OR DAMAGES INCURRED BY THE PURCHASER OR OTHERS, INCLUDING WITHOUT LIMITATION, DAMAGES FOR LOST PROFITS, GOODWILL, INTERRUPTION OF BUSINESS, OR ANY OTHER INJURY OR DAMAGE NOT EXPRESSLY COVERED UNDER THIS LIMITED WARRANTY.

If any provision contained in this warranty is determined to be invalid or unenforceable, such provisions shall be deemed modified so as to be valid and enforceable to the fullest extent permitted by law.

Canadian Customers:

Gecko Alliance Repair Center
450 des Canetons
Quebec QC G2E 5W6
Canada
1.418.872.4411
Fax: 1.866.759.0906

US Customers:

Gecko Alliance Repair Center
c/o Rancourt Logistics LLC
4 Walton Street
Jackman ME 04945
USA
Fax: 1.866.759.0906



Need to return merchandise? Please follow our return procedure:

- 1 Complete the Return Form and e-mail it back to Gecko Depot to **warranty@geckoal.com**
- 2 Upon reception of the Return Form, Gecko Depot will issue a Returned Merchandise Authorization Number (RMA#) and will e-mail it back to you.
- 3 Please note that:
 - you must write the RMA# on all boxes addressed and returned to Gecko Depot. Any merchandise returned without an RMA# will be sent back to its sender.
 - you must carefully pack the returned merchandise or you will be held responsible for any damage incurred during transportation.
- 4 Send the merchandise to Gecko Depot, freight prepaid. Please keep the waybill numbers of your shipment(s) in case the merchandise is lost and tracking is necessary.
- 5 Returned merchandise will be tested within a maximum of 2 weeks after receipt. If the cause of the problem is not covered by Gecko's warranty, the repair will be invoiced to you (see Warranty Statement).
- 6 Repaired merchandise will be returned. Products that cannot be repaired will be replaced by the same, or an equivalent, product. A service invoice is issued and mailed with each report.

US customers:

Gecko Alliance Repair Center
c/o Rancourt Logistics LLC
4 Walton Street
Jackman ME 04945
USA

Canadian customers:

Gecko Alliance Repair Center
450 des Canetons
Quebec QC G2E 5W6
Canada

For more assistance, call Gecko's Technical Support Department at **1.800.78.GECKO** or by email at **techsupport@geckoal.com**



Contact:

Company Name: _____

Street Address: _____ City: _____

State/Province: _____ **Zip Code/Postal Code:** _____

Tel. #: _____ **Email:** _____ **Date:** _____

Preferred Carrier : _____ **Account #:** _____

**Please note that this carrier and this account number will be used to return the merchandise.*

Credit Card: _____ **Expiration Date:** _____

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IMPORTANT

Note that defective parts cannot be returned before allocation of RMA# (Returned Material Authorization Number). This number will be e-mailed back by Gecko and must clearly appear on each package.

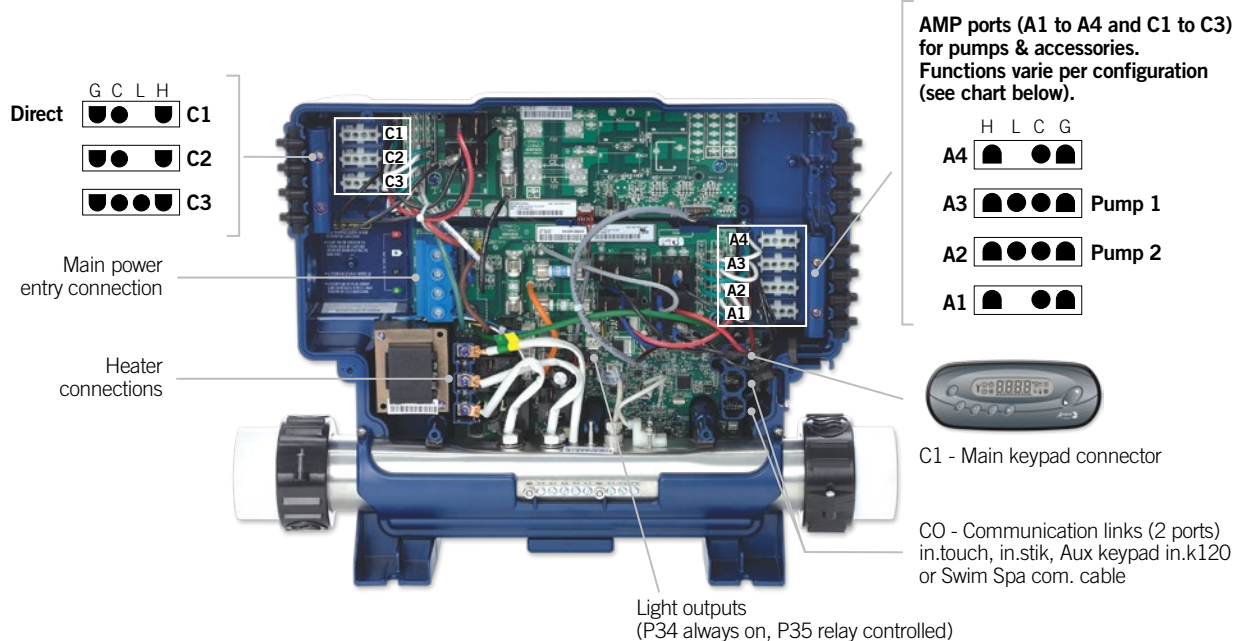
For Gecko's administrative use only!

RMA#:

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Canadian Customers:
Gecko Alliance Repair Center
450 des Canetons
Quebec QC G2E 5W6
Canada
1.418.872.4411

US Customers:
Gecko Alliance Repair Center
c/o Rancourt Logistics LLC
4 Walton Street
Jackman ME 04945
USA



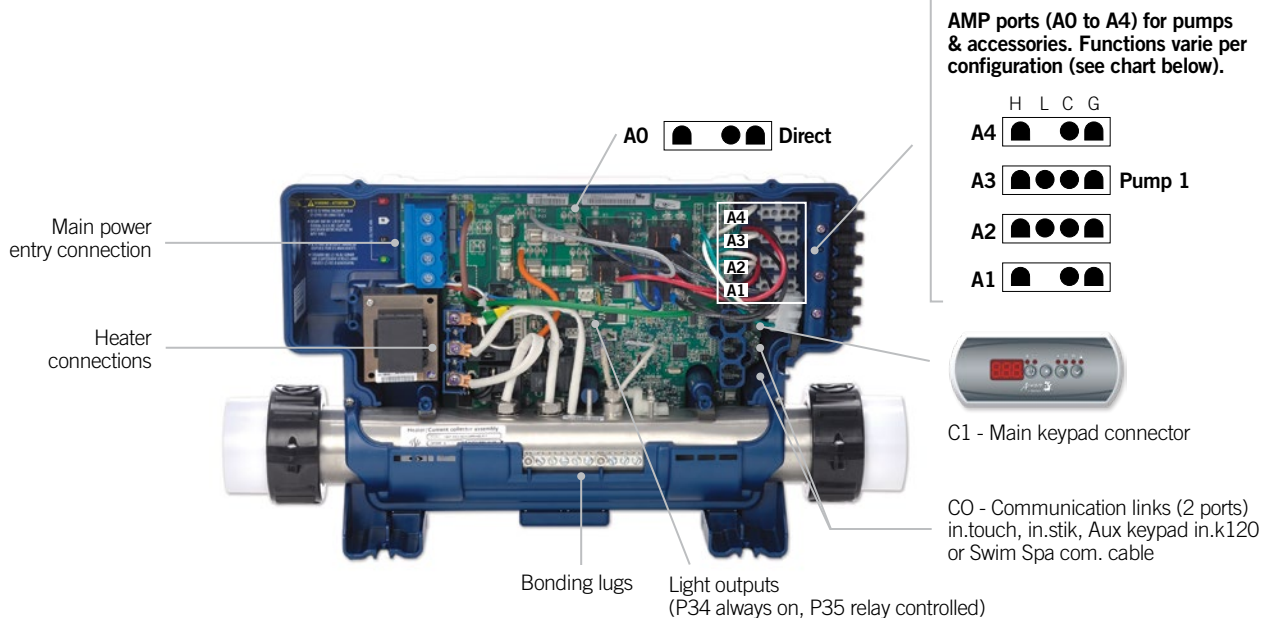
Preloaded spa configurations, ID # 0611-221031-361, Software # 361 rev 3.0

Information between () indicates which AMP connector to use. See above drawing for connector's position.

Config. #	Pump 1	Pump 2	Pump 3	Pump 4	Pump 5	Blower	Circ. Pump (CP)	Ozone ¹	120 V Light	Filter Cycle (Daily)	Heater Pump
1	1sp (A3)	1sp (A2)	1sp (C3)				(C2)	(A1)		2 x 6 hours with CP	CP
2	1sp (A3)	1sp (A2)	1sp (C3)			(A4)	(C2)	(A1)		2 x 6 hours with CP	CP
3	1sp (A3)	1sp (A2)	1sp (C3)	1sp (A4)			(C2)	(A1)		2 x 6 hours with CP	CP
4	1sp (A3)	1sp (A2)	1sp (C3)	1sp (A4)		(A1)	(C2)	(K2-P tab) ²		2 x 6 hours with CP	CP
5	1sp (A3)	1sp (A2)	1sp (C3)	1sp (A4)	1sp (A1)		(C2)	(K2-P tab) ²		2 x 6 hours with CP	CP
6	1sp (A3)	1sp (A2)	1sp (C3)	1sp (A4)	1sp (A1)	(K2-P tab) ²	(C2)			2 x 6 hours with CP	CP
7	2sp (A3)	1sp (A2)	1sp (C3)					(A1)		2 x 2 hours with P1L	Pump 1
8	2sp (A3)	1sp (A2)	1sp (C3)			(A4)		(A1)		2 x 2 hours with P1L	Pump 1
9	2sp (A3)	1sp (A2)	1sp (C3)				(C2)	(A1)		2 x 6 hours with CP	CP
10	2sp (A3)	1sp (A2)	1sp (C3)			(A4)	(C2)	(A1)		2 x 6 hours with CP	CP
11	2sp (A3)	1sp (A2)	1sp (C3)	1sp (A4)				(A1)		2 x 2 hours with P1L	Pump 1
12	2sp (A3)	1sp (A2)	1sp (C3)	1sp (A4)			(C2)	(A1)		2 x 2 hours with P1L	Pump 1
13	2sp (A3)	1sp (A2)	1sp (C3)	1sp (A4)				(A1)		2 x 6 hours with CP	CP
14	2sp (A3)	1sp (A2)	1sp (C3)	1sp (A4)		(A1)	(C2)			2 x 6 hours with CP	CP
15	2sp (A3)	1sp (A2)	1sp (C3)	1sp (A4)	1sp (A1)			(C2)		2 x 2 hours with P1L	Pump 1
16	2sp (A3)	1sp (A2)	1sp (C3)	1sp (A4)	1sp (A1)	(C2)				2 x 2 hours with P1L	Pump 1
17	2sp (A3)	1sp (A2)	1sp (C3)	1sp (A4)	1sp (A1)		(C2)			2 x 6 hours with CP	CP
18	2sp (A3)	2sp (A2)	1sp (C3)					(A1)		2 x 2 hours with P1L	Pump 1
19	2sp (A3)	2sp (A2)	1sp (C3)			(C2)		(A1)		2 x 2 hours with P1L	Pump 1
20	2sp (A3)	2sp (A2)	1sp (C3)				(C2)	(A1)		2 x 6 hours with CP	CP
21	2sp (A3)	2sp (A2)	1sp (C3)			(A1)	(C2)			2 x 6 hours with CP	CP
22	2sp (A3)	2sp (A2)	2sp (C3)					(A1)		2 x 2 hours with P1L	Pump 1
23	2sp (A3)	2sp (A2)	2sp (C3)			(A1)				2 x 2 hours with P1L	Pump 1
24	2sp (A3)	2sp (A2)	2sp (C3)				(A1)			2 x 6 hours with CP	CP
25	2sp (A3)	1sp (A2)						(A1)	(A4)	2 x 2 hours with P1L	Pump 1
26	2sp (A3)	1sp (A2)				(C3)		(A1)	(A4)	2 x 2 hours with P1L	Pump 1
27	2sp (A3)	1sp (A2)					(C2)	(A1)	(A4)	2 x 6 hours with CP	CP
28	2sp (A3)	1sp (A2)				(C3)	(C2)	(A1)	(A4)	2 x 6 hours with CP	CP
29	2sp (A3)	2sp (A2)						(A1)	(C2)	2 x 2 hours with P1L	Pump 1
30	2sp (A3)	2sp (A2)				(C3)		(A1)	(C2)	2 x 2 hours with P1L	Pump 1

Note 1: When the Ozonator is not controlled by a relay, it can be tied to Pump 1 Low speed or Circ. Pump using AMP cable 9920-401369.

Note 2: This accessory does not have its own AMP connector. Wire an extra AMP connector 9920-401346 (not supplied) as follows: Black wire to P43 tab on the board, Green to any G tabs and white to any N tabs for 120 V accessory or any L2 tabs for 240 V.



Preloaded spa configurations, ID # 0610-221046-355, Software # 355 rev 4.0

Information between () indicates which AMP connector to use. See above drawing for connector's position.

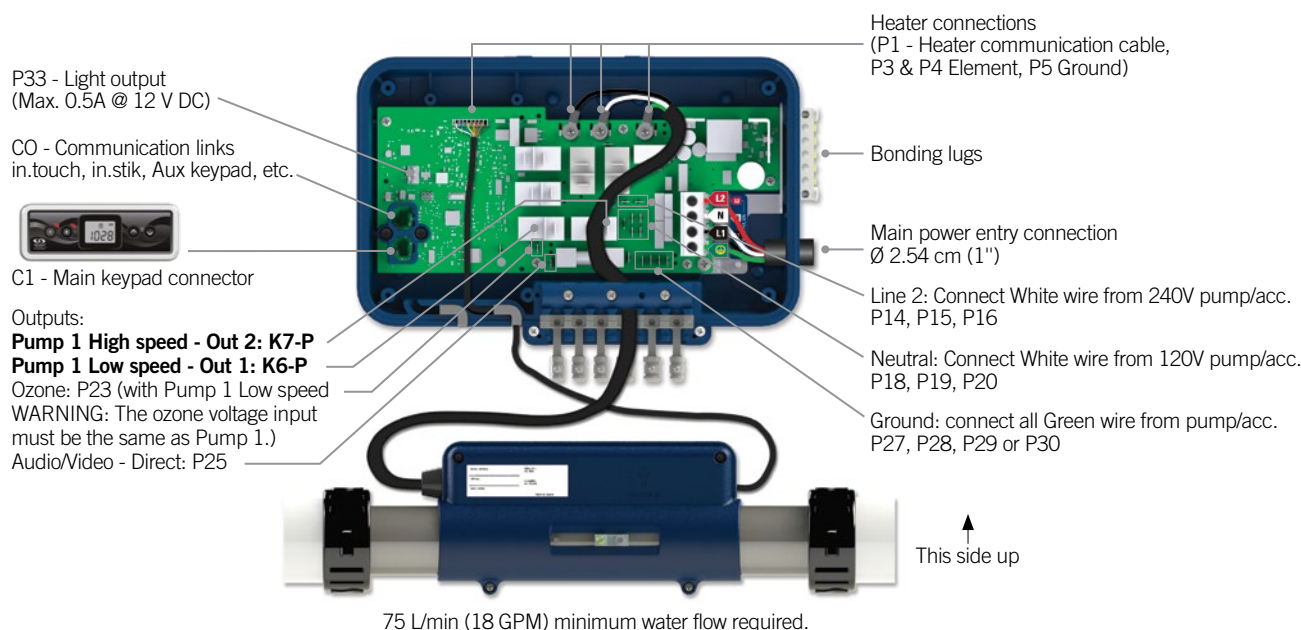
Config. #	Pump 1	Pump 2	Pump 3	Pump 4	Pump 5	Blower	Circ. Pump (CP)	Ozone ¹	Filter Cycle (Daily)	Heater Pump
1	2 sp (A3)							(A1)	2 x 2 hours with P1L	Pump 1
2	2 sp (A3)						(A1)	(A4)	2 x 6 hours with CP	CP
3	2 sp (A3)	1 sp (A2)						(A1)	2 x 2 hours with P1L	Pump 1
4	2 sp (A3)	1 sp (A2)					(A1)	(A4)	2 x 6 hours with CP	CP
5	2 sp (A3)					(A4)		(A1)	2 x 2 hours with P1L	Pump 1
6	2 sp (A3)					(A4)	(A1)	(A2)	2 x 6 hours with CP	CP
7 ⁴	2 sp (A3)	1 sp (A2)				(A4)		(A1)	2 x 2 hours with P1L	Pump 1
8	2 sp (A3)	1 sp (A2)				(A4)	(A1)		2 x 6 hours with CP	CP
9	2 sp (A3)	2 sp (A2)						(A1)	2 x 2 hours with P1L	Pump 1
10	2 sp (A3)	2 sp (A2)					(A1)		2 x 6 hours with CP	CP
11	2 sp (A3)	2 sp (A2)				(A1)			2 x 2 hours with P1L	Pump 1
12	2 sp (A3)	2 sp (A2)				(A1)	(A0) ²		2 purges, CP always on	CP
13	2 sp (A3)	1 sp (A2)	1 sp (A4)					(A1)	2 x 2 hours with P1L	Pump 1
14	2 sp (A3)	1 sp (A2)	1 sp (A4)				(A1)		2 x 6 hours with CP	CP
15	2 sp (A3)	1 sp (A2)	1 sp (A4)			(A1)			2 x 2 hours with P1L	Pump 1
16	2 sp (A3)	1 sp (A2)	1 sp (A4)			(A1)	(A0) ²		2 purges, CP always on	CP
17	2 sp (A3)	2 sp (A2)	1 sp (A1)						2 x 2 hours with P1L	Pump 1
18	1 sp (A3)						(A1)	(A4)	2 x 6 hours with CP	CP
19	1 sp (A3)	1 sp (A2)					(A1)	(A4)	2 x 6 hours with CP	CP
20	1 sp (A3)	1 sp (A2)	1 sp (A4)				(A1)	(P43 tab) ³	2 x 6 hours with CP	CP
21	1 sp (A3)	1 sp (A2)	1 sp (A4)	1 sp (A1)			(A0) ²	(P43 tab) ³	2 purges, CP always on	CP
Swim Spa										
51 (Master)	1 sp (A3)	1 sp (A2)					(A4)	(A1)	2 x 6 hours with CP	CP
51 (Slave)			1 sp (A3)	1 sp (A2)		(A4)				
52 (Master)	2 sp (A3)	1 sp (A2)						(A1)	2 x 2 hours with P1L	Pump 1
52 (Slave)			1 sp (A3)	1 sp (A2)		(A4)				
53 (Master)	1 sp (A3)	1 sp (A2)					(A4)	(A1)	2 x 6 hours with CP	CP
53 (Slave)			1 sp (A3)	1 sp (A2)	1 sp (A1)	(A4)				
54 (Master)	2 sp (A3)	1 sp (A2)						(A1)	2 x 2 hours with P1L	Pump 1
54 (Slave)			1 sp (A3)	1 sp (A2)	1 sp (A1)	(A4)				

Note 1: When the Ozonator is not controlled by a relay, it can be tied to Pump 1 Low speed or Circ. Pump using cable AMP 9920-401369.

Note 2: Circ. pump is connected to a Direct fused outlet. Pump will always be on and may overheat if oversized pump is used.

Note 3: This accessory does not have its own AMP connector. Rewire A0 if not used or order extra AMP connector 9920-401346 (Black wire to P43 tab on the board, Green to any G tabs and white to any N tabs for 120 V accessory or any L2 tabs for 240 V).

Note 4: Configuration 7 is preselected from factory.



By default, this pack runs on Low level 1. Pump 1 dual speed, a 12 V light and a 4kW heater at 240 V.

Preloaded spa configurations, in.yj-2 relays, ID # 0612-221032-316, Software # 316 rev 1.0

Information between () indicates which connector/tab to use. See above drawing for connector's position.

Config. #	Pump 1	Pump 2	Circ. Pump (CP)	Ozone ¹	Filter Cycle (Daily)	Heater Pump
1	2 sp (High: K7-P, Low: K6-P)				2 x 1 hour with P1	Pump 1
2	1 sp (K7-P)			(K6-P)	2 x 1 hour with P1	Pump 1
3	1 sp (K7-P)	1sp (K6-P)			2 x 1 hour with P1	Pump 1
4	1 sp (K7-P)		(K6-P)		2 x 6 hours with CP	CP
5	2 sp (High: K7-P, Low: K6-P)		(P25) ¹		Always On, 2 x purges with P1H	CP

Preloaded spa configurations, in.yj-3 relays, ID # 0612-221030-286, Software # 286 rev 1.0

Information between () indicates which connector/tab to use. See above drawing for connector's position.

Config. #	Pump 1	Pump 2	Blower	Ozone ²	Filter Cycle (Daily)	Heater Pump
1	2 sp (High: K7-P, Low: K6-P)			(K5-P)	2 x 1 hour with P1L	Pump 1
2	1 sp (K7-P)			(K6-P)	2 x 1 hour with P1L	Pump 1
3	1 sp (K7-P)			(K5-P)	2 x 1 hour with P1L	Pump 1
4	2 sp (High: K7-P, Low: K6-P)	1sp (K5-P)			2 x 1 hour with P1L	Pump 1
5	2 sp (High: K7-P, Low: K6-P)		(K5-P)		2 x 1 hour with P1L	Pump 1

Note 1: Circulation pump is not controlled via a relay and will run 24/7. Circulation pumps must provide at least 75 L/min (18 GPM) without creating kinetic heating of the water (Gecko recommends using the Aqua-Flo Circ-Master - 1/15 HP).

Note 2: When the Ozonator is not controlled by a relay, it can be tied to Pump 1 Low speed or Circ. Pump, by using a cable splitter AMP PN: 9920-401369.

Low Level Configuration

in.xm



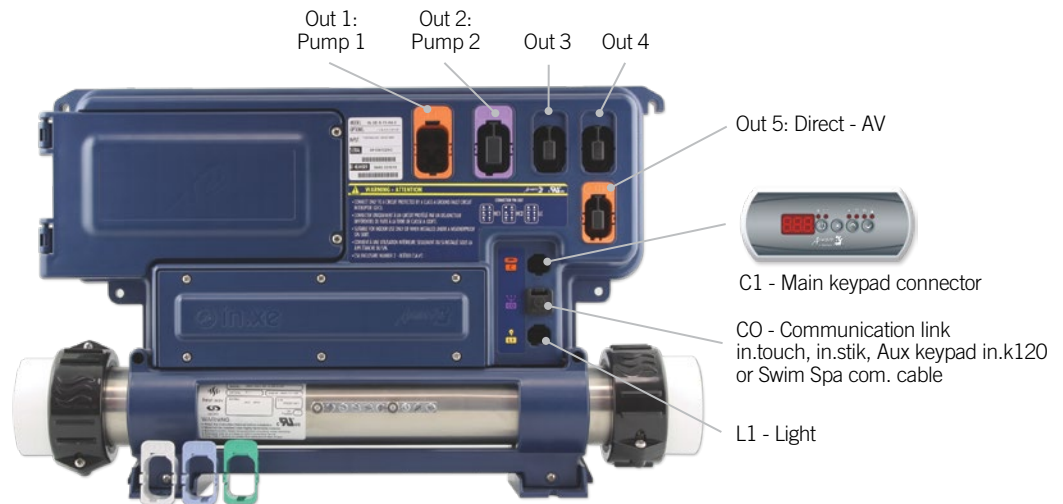
Don't forget the voltage is determined by the cable used (120 or 240V cable)!

Preloaded spa configurations, ID # 0601-221104, Software # 181 rev 3.0

Information between () indicates which in.link port to use. See above drawing for port's position.

Config. #	Pump 1	Pump 2	Pump 3	Pump 4	Pump 5	Blower	TV lifter	Sanitation	Ozone	Circ. Pump	Filter Cycle (Daily)	Heater Pump
1	2 sp (Out 1)								(Out 4)		2 x 2 hours with P1L	P1
2	2 sp (Out 1)								(Out 4)	(Out 6)	2 x 12 hours with CP	CP
3	2 sp (Out 1)	2 sp (Out 2)							(Out 4)		2 x 2 hours with P1L	P1
4	2 sp (Out 1)	2 sp (Out 2)							(Out 4)	(Out 6)	2 x 12 hours with CP	CP
5	2 sp (Out 1)	2 sp (Out 2)				(Out 5)			(Out 4)		2 x 2 hours with P1L	P1
6	2 sp (Out 1)	2 sp (Out 2)				(Out 5)			(Out 4)	(Out 6)	2 x 12 hours with CP	CP
7	2 sp (Out 1)	2 sp (Out 2)	1 sp (Out 3)						(Out 4)		2 x 2 hours with P1L	P1
8	2 sp (Out 1)	2 sp (Out 2)	1 sp (Out 3)						(Out 4)	(Out 6)	2 x 12 hours with CP	CP
9	2 sp (Out 1)	2 sp (Out 2)	1 sp (Out 3)			(Out 5)			(Out 4)		2 x 2 hours with P1L	P1
10	2 sp (Out 1)	2 sp (Out 2)	1 sp (Out 3)			(Out 5)			(Out 4)	(Out 6)	2 x 12 hours with CP	CP
11	2 sp (Out 1)	2 sp (Out 2)	1 sp (Out 3)						(Out 4)		2 x 2 hours with P1L	P1
12	2 sp (Out 1)					(Out 5)			(Out 4)		2 x 2 hours with P1L	P1
13	2 sp (Out 1)					(Out 5)			(Out 4)	(Out 6)	2 x 2 hours with CP	CP
14	1 sp (Out 1)	1 sp (Out 2)							(Out 4)	(Out 6)	2 x 12 hours with CP	CP
15	1 sp (Out 1)	1 sp (Out 2)				(Out 5)			(Out 4)	(Out 6)	2 x 12 hours with CP	CP
16	1 sp (Out 1)	1 sp (Out 2)	1 sp (Out 3)						(Out 4)	(Out 6)	2 x 12 hours with CP	CP
17	1 sp (Out 1)	1 sp (Out 2)	1 sp (Out 3)			(Out 5)			(Out 4)	(Out 6)	2 x 12 hours with CP	CP
18	2 sp (Out 1)	1 sp (Out 2)							(Out 4)		2 x 2 hours with P1L	P1
19	2 sp (Out 1)	1 sp (Out 2)				(Out 5)			(Out 4)		2 x 2 hours with P1L	P1
20	2 sp (Out 1)	1 sp (Out 2)	1 sp (Out 3)						(Out 4)		2 x 2 hours with P1L	P1
21	2 sp (Out 1)	1 sp (Out 2)	1 sp (Out 3)			(Out 5)			(Out 4)		2 x 2 hours with P1L	P1
22	2 sp (Out 1)	1 sp (Out 2)							(Out 4)	(Out 6)	2 x 12 hours with CP	CP
23	2 sp (Out 1)	1 sp (Out 2)				(Out 5)			(Out 4)	(Out 6)	2 x 12 hours with CP	CP
24	2 sp (Out 1)	1 sp (Out 2)	1 sp (Out 3)						(Out 4)	(Out 6)	2 x 12 hours with CP	CP
25	2 sp (Out 1)	1 sp (Out 2)	1 sp (Out 3)			(Out 5)			(Out 4)	(Out 6)	2 x 12 hours with CP	CP
26	1 sp (Out 1)	1 sp (Out 2)	1 sp (Out 3)						(Out 4)	(Out 6)	2 x 12 hours with CP	CP
27	1 sp (Out 1)*	1 sp (Out 2)	1 sp (Out 3)	1 sp (Out 1)*					(Out 4)	(Out 6)	2 x 12 hours with CP	CP
28	1 sp (Out 1)*	1 sp (Out 2)*	1 sp (Out 3)	1 sp (Out 1)*	1 sp (Out 2)*				(Out 4)	(Out 6)	2 x 12 hours with CP	CP
29	VSP (Out 1)	2 sp (Out 2)	VSP (Out 3)				(Out 5)	(Out 6)			2 x 12 hours with P1	P1
30	VSP (Out 1)	2 sp (Out 2)					(Out 5)	(Out 6)	(Out 4)		2 x 12 hours with P1	P1
31	VSP (Out 1)		VSP (Out 3)				(Out 5)	(Out 6)	(Out 4)		2 x 12 hours with P1	P1

* 2 Pumps connect to the same Output (Out) using in.split-HC
VSP: Variable Speed Pump



Don't forget the voltage is determined by the cable used (120 or 240V cable)!

Preloaded spa configurations, ID # 0602-221063-299, Software # 299 rev 3.0

Information between () indicates which in.link port to use. See above drawing for port's position.

Config.#	Pump 1	Pump 2	Pump 3	Pump 4	Pump 5	Blower	Circ.Pump (CP)	Ozone ¹	Filter Cycle (Daily)	Heater Pump
1	2 sp (Out 1)							(Out 4)	2 x 2 hours with P1	P1
2	2 sp (Out 1)						(Out 3)	(Out 4)	2 x 6 hours with CP	CP
3	2 sp (Out 1)	1 sp (Out 2)					(Out 3)	(Out 4)	2 x 2 hours with P1	P1
4	2 sp (Out 1)	1 sp (Out 2)					(Out 3)	(Out 4)	2 x 6 hours with CP	CP
5	2 sp (Out 1)					(Out 3)		(Out 4)	2 x 2 hours with P1	P1
6	2 sp (Out 1)					(Out 3)	(Out 4)		2 x 6 hours with CP	CP
7	2 sp (Out 1)	1 sp (Out 2)				(Out 3)		(Out 4)	2 x 2 hours with P1	P1
8	2 sp (Out 1)	1 sp (Out 2)				(Out 3)	(Out 4)		2 x 6 hours with CP	CP
9	1 sp (Out 1)						(Out 3)	(Out 4)	2 x 6 hours with CP	CP
10	1 sp (Out 1)	1 sp (Out 2)					(Out 3)	(Out 4)	2 x 6 hours with CP	CP
11	1 sp (Out 1)	1 sp (Out 2)				(Out 3)	(Out 4)		2 x 6 hours with CP	CP
12	1 sp (Out 1)	1 sp (Out 2)						(Out 4)	2 x 2 hours with P1	P1
13	1 sp (Out 1)	1 sp (Out 2)				(Out 3)		(Out 4)	2 x 2 hours with P1	P1
14	2 sp (Out 1)	1 sp (Out 2)				(Out 3)	(Out 4)		2 x 6 hours with CP	P1

Swim Spa

51	2 sp (Master Out 1)	1 sp (Master Out 2)	1 sp (Slave Out 1)	1 sp (Slave Out 2)			(Master Out 3)	(Master Out 4)	2 x 6 hours with CP	CP
52	2 sp (Master Out 1)	1 sp (Master Out 2)	1 sp (Slave Out 1)	1 sp (Slave Out 2)				(Master Out 4)	2 x 2 hours with P1	P1
53	2 sp (Master Out 1)	1 sp (Master Out 2)	1 sp (Slave Out 1)	1 sp (Slave Out 2)		1 sp (Slave Out 3)	(Master Out 3)	(Master Out 4)	2 x 6 hours with CP	CP
54	2 sp (Master Out 1)	1 sp (Master Out 2)	1 sp (Slave Out 1)	1 sp (Slave Out 2)		1 sp (Slave Out 3)		(Master Out 4)	2 x 2 hours with P1	P1
55	2 sp (Master Out 1)	1 sp (Master Out 2)	1 sp (Slave Out 1)				(Master Out 3)	(Master Out 4)	2 x 6 hours with CP	CP
56	2 sp (Master Out 1)	1 sp (Master Out 2)	1 sp (Slave Out 1)					(Master Out 4)	2 x 2 hours with P1	P1
57	2 sp (Master Out 1)	1 sp (Master Out 2)	1 sp (Slave Out 1)			1 sp (Slave Out 3)	(Master Out 3)	(Master Out 4)	2 x 6 hours with CP	CP
58	2 sp (Master Out 1)	1 sp (Master Out 2)	1 sp (Slave Out 1)			1 sp (Slave Out 3)		(Master Out 4)	2 x 2 hours with P1	P1
59 ²	2 sp (Master Out 2)	1 sp (Master Out 1)	1 sp (Slave Out 1)	1 sp (Slave Out 1)	1 sp (Slave Out 2)		(Master Out 3)	(Master Out 4)	2 x 6 hours with CP	CP

Preloaded spa configurations, ID # 0602-221066-300, Software # 300 rev 3.0

Information between () indicates which in.link port to use. See above drawing for port's position.

Config. #	Pump 1	Pump 2	Blower	Circ. Pump (CP)	Ozone ¹	Filter Cycle (Daily)	Heater Pump
1	2 sp (Out 1)				(Out 4)	2 x 2 hours with P1	Pump 1
2	2 sp (Out 1)			(Out 4)		2 x 6 hours with CP	Circulation Pump
3	2 sp (Out 1)		(Out 4)			2 x 2 hours with P1	Pump 1
4	2 sp (Out 1)	1 sp (Out 2)			(Out 4)	2 x 2 hours with P1	Pump 1
5	2 sp (Out 1)	1 sp (Out 2)		(Out 4)		2 x 6 hours with CP	Circulation Pump
6	2 sp (Out 1)	1 sp (Out 2)	(Out 4)			2 x 2 hours with P1	Pump 1
7	2 sp (Out 1)	2 sp (Out 2)			(Out 4)	2 x 2 hours with P1	Pump 1
8	2 sp (Out 1)	2 sp (Out 2)		(Out 4)		2 x 6 hours with CP	Circulation Pump
9	2 sp (Out 1)	2 sp (Out 2)	(Out 4)			2 x 2 hours with P1	Pump 1

Note 1: When the Ozonator is not controlled by a relay, it can be tied to Pump 1 Low speed or Circ. Pump.

Note 2: Slave (OUT 1) high and low speed dedicated to Pump 3 and pump 4 respectively.

Price list



Manufacturer's suggested retail price (MSRP).
All prices are subject to change without notice.

*These products are subject to a different discount level.

Code	Description	US Price	CAD Price
CONTROL SYSTEMS			
0201-300014	BOARD REPLACEMENT MSPA-MP-GE1	US \$ 749,58	CA \$ 884,50
0201-300031	BOARD REPLACEMENT KIT FOR MSPA-MP-BF4	US \$ 925,50	CA \$ 1 092,09
0201-300045	BOARD REPLACEMENT KIT FOR MSPA-1 AND MSPA-4	US \$ 716,76	CA \$ 845,78
0202-100038	B-SC-MP-P12-P21-B-O-CP-AU1-L-U-NE-SBD (FOR 0202-205162)	US \$ 623,74	CA \$ 736,01
0202-205160	SC-MP-P122-P212-B1-CP1-01-AU11-H4.0-LCD-JJM-SBD	US \$ 1 054,32	CA \$ 1 244,10
0202-205162	SC-MP-P122-P212-B1-CP1-01-AU11-H4.0-JJC-NE-SBD	US \$ 1 054,32	CA \$ 1 244,10
0202-205163	SC-MP-P122-P212-B1-CP1-01-LCD-H4.0-AMP-SBD	US \$ 1 067,91	CA \$ 1 260,13
0202-205209	SC-MP-P121-P211-B1-01-CP1-NE-LS-HR-JJC-SBD1	US \$ 918,26	CA \$ 1 083,55
0202-205212	SC-CF-P12-O-CP-LS-H4.0-U-GE1	US \$ 791,72	CA \$ 934,23
0202-205214	SC-MP-P122-P212-B1-01-CP1-AU11-LS-H5.5-U-JJC-NE-SBD	US \$ 1 054,32	CA \$ 1 244,10
0202-205215	SC-CF-P122-P212-01-AU11-LS-H5.5-U-JJC-NE-SBD	US \$ 959,07	CA \$ 1 131,70
0601-221104	IN.XM2-8-1-2-K-K-B-K-O-K-R-GD1	US \$ 899,00	CA \$ 1 060,82
0602-221063-299	IN.XE-5-11-H4.0-1-2-K-K-D-60K-V2-GD1 (P2-1SPD)	US \$ 750,47	CA \$ 885,55
0602-221066-300	IN.XE-5-12-H4.0-1-2-K-K-D-60K-V2-GD1 (P2-2SPD)	US \$ 750,47	CA \$ 885,55
0610-221046-355	IN.YE-5-H4.0-AMP-V2-GD3	US \$ 712,40	CA \$ 805,01
0610-221066-363	IN.YE-5-H5.5-AMP-V2-GD3	US \$ 712,40	CA \$ 805,01
0610-300003	BDLYE5K450: IN.YE-5, IN.K450-30P KEYPAD, CABLES	US \$ 889,63	CA \$ 1 005,28
0610-300004	BDLYE5K200: IN.YE-5, IN.K200-20P KEYPAD, CABLES	US \$ 837,25	CA \$ 946,09
0610-300006	BDLYE5K830P: IN.YE-5, IN.K8-30P KEYPAD, CABLES	US \$ 889,63	CA \$ 1 005,28
0611-221031-361	IN.YT-7-H4.0-AMP-1-V2-GD3	US \$ 915,91	CA \$ 1 034,98
0612-221030-286	IN.YJ-3-V2-GD1	US \$ 438,75	CA \$ 517,73
0612-221034-315	IN.YJ-2-RE-V2-GD1 (HEAT RECOVERY VERSION)	US \$ 438,75	CA \$ 517,73
0612-300001	BDLYJ2K300: IN.YJ-2 IN.K300 CABLES	US \$ 707,75	CA \$ 799,76
0612-300002	BDLYJ2K200: IN.YJ-2 IN.K200 CABLES	US \$ 707,75	CA \$ 799,76
3-72-7078	SSPA-1-P122-P212-01-NE-LS-H4.0-AMP-PPD	US \$ 959,07	CA \$ 1 131,70
3-72-7079	SSPA-1-P122-P212-01-NE-LS-H4.0-JJM-PPD	US \$ 959,07	CA \$ 1 131,70
3-74-7035	MC-MP-P122-P222-P312-B1-01-CP1-NE-A11-A21-LS-H5.5-RTC-T2-AMP-SBD	US \$ 1 562,65	CA \$ 1 843,93
3-74-7036	MC-MP-P122-P222-P312-B1-01-CP1-NE-A11-A21-LS-H5.5-RTC-T2-JJC-SBD	US \$ 1 587,92	CA \$ 1 873,75
9920-200526	BOARD: TSPA-MP	US \$ 536,51	CA \$ 633,08
KEYPADS - FOR CONTROL SYSTEMS AND ACCESSORIES			
0200-007194	BDLTSC8PPD: TSC-8-GE1&2 AND OVERLAYS	US \$ 276,48	CA \$ 340,07
0200-007119	BDLTSC4GE1: TSC-4-GE1 AND OVERLAY	US \$ 316,89	CA \$ 389,77
0201-007044	BDLTSC410K: TSC-4-10K-GE1 AND OVERLAY	US \$ 352,30	CA \$ 433,33
0201-007153	BDLTSC810K: TSC-8-10K-GE1 AND OVERLAY	US \$ 310,91	CA \$ 382,42
0202-007134	BDLTSC18PPD: TSC-18 AND OVERLAY KIT GE1-GE2	US \$ 249,00	CA \$ 306,27
0202-007140	BDLTSC19PPD: TSC-19 AND OVERLAY KIT GE1-GE2	US \$ 167,69	CA \$ 206,26
0202-007143	BDLTSC35GE1: TSC-35-GE1 AND OVERLAY	US \$ 218,94	CA \$ 269,30
0202-007154	BDLTSC9PP: TSC-9 AND OVERLAY KIT GE1-GE2	US \$ 198,54	CA \$ 244,20
0607-005012	BDLK4503OP: IN.K450-30P AND OVERLAY	US \$ 210,60	CA \$ 259,04
0607-005017	IN.K450-BK-30P-ADB-25-AE1 25' CABLE	US \$ 260,03	CA \$ 306,84
0607-005019	IN.K120-30P AND OVERLAY	US \$ 139,55	CA \$ 164,67
0607-005024	IN.K1000-BLACK-GE1	US \$ 496,77	CA \$ 586,19
0607-007010	IN.K110 AND OVERLAY	US \$ 122,55	CA \$ 150,74
0607-007067	BDLK830P: IN.K8-30P AND OVERLAY	US \$ 226,98	CA \$ 267,84
0607-008002	BDLK2002OP: IN.K200-20P AND OVERLAY	US \$ 126,77	CA \$ 149,59
0607-008003	BDLK2001OP: IN.K200-10P AND OVERLAY	US \$ 126,77	CA \$ 149,59
0607-008010	IN.K200-20P AND OVERLAY FOR IN.CLEAR	US \$ 137,51	CA \$ 162,26
0607-008014	IN.K600 GRAPHIC NO OVERLAY	US \$ 395,02	CA \$ 466,12
0607-008030	IN.K800-CLEAR AND OVERLAY GE1	US \$ 431,41	CA \$ 509,06
0607-008033	IN.K500-CLEAR AND OVERLAY GE1	US \$ 279,63	CA \$ 329,96
0607-008039	BDLK3001OP: IN.K300-10P AND OVERLAY	US \$ 126,77	CA \$ 149,59
0607-008040	BDLK3002OP: IN.K300-20P AND OVERLAY	US \$ 126,77	CA \$ 149,59
0607-008062	IN.K1001-CLEAR-GE1	US \$ 496,77	CA \$ 586,19
0607-008064	BDLK6005OP: IN.K600-50P AND OVERLAY	US \$ 330,11	CA \$ 406,11
0707-005015	IN.K175-BK-20-IN-SPA-AE3 FOR IN.STREAM2	US \$ 122,65	CA \$ 144,73
SPA ACCESSORIES			
0608-521020	IN.TOUCH 2: RF INTERFACE MODULE FOR SPA	US \$ 301,35	CA \$ 340,53
0608-521033	IN.GRID HEAT PUMP CONTROL MODULE	US \$ 192,19	CA \$ 236,39
0609-521001	IN.MIX-300 LIGHTING SYSTEM, 5VDC, AMP, MOLEX	US \$ 221,40	CA \$ 272,32
0609-521003	IN.MIX-300 LIGHTING SYSTEM, 12VDC, AMP, MTA	US \$ 221,40	CA \$ 272,32
0609-521005	IN.MIX-300 LIGHTING SYSTEM, 5VDC, IN.LINK, JJ	US \$ 245,00	CA \$ 301,35

Price list



Gecko Depot

Manufacturer's suggested retail price (MSRP).
All prices are subject to change without notice.

*These products are subject to a different discount level.

Code	Description	US Price	CAD Price
0609-521009	IN.MIX-300 LIGHTING SYSTEM, IN.LU.ME, AMP, GE1	US \$ 221,4	CA \$ 261,25
0699-500001	IN.LU.ME-SPYDER-4LED, 5FT	US \$ 26,63	CA \$ 31,42
0699-500002	IN.LU.ME-SPYDER-6LED, 5FT	US \$ 36,75	CA \$ 43,37
0699-500003	IN.LU.ME-LOOP-8-L-34FT	US \$ 92,21	CA \$ 108,81
0699-500004	IN.LU.ME-LOOP-4-L-30FT	US \$ 51,71	CA \$ 61,02
0699-500005	IN.LU.ME-CLUSTER-9LED	US \$ 25,88	CA \$ 30,54
0699-500006	IN.LU.ME-EXTENSION-5FT	US \$ 10,54	CA \$ 12,44
0699-500007	IN.LU.ME-LOOP-1-8FT	US \$ 12,04	CA \$ 14,21
0704-121007	IN.STREAM2 AUDIO SYSTEM, POWER SUPPLY-IN.LINK CORD	US \$ 563,44	CA \$ 659,22
0704-121008	IN.STREAM2 AUDIO SYSTEM, POWER SUPPLY - QUICK CONNECT CORD	US \$ 563,44	CA \$ 659,22
0799-105008	IN.P4 SMARTPHONE DOCK WITH USB AND 1/8" STEREO MINI JACK	US \$ 81,25	CA \$ 95,88
PARTS - CONTROL SYSTEMS & KEYPADS			
0603-421002	IN.THERM-H4.0-8FT	US \$ 520,51	CA \$ 614,20
0605-500008	IN.CLEAR 200, IN.LINK CABLE & COMMUNICATION CABLE WITH 1.5 PSI PRESSURE SWITCH	US \$ 803,36	CA \$ 947,96
0605-500010	IN.CLEAR 200, QUICK CONNECT CABLE & COMMUNICATION CABLE WITH 1.5 PSI PRESSURE...	US \$ 803,36	CA \$ 947,96
0613-421001	HEATER: HEAT.WAV FOR IN.YJ, 4KW, 2", FLOW SENSOR, TEMPERATURE PROBE, 4FT CABLES,	US \$ 264,87	CA \$ 312,55
0699-300005	BROMICHARGE BOTTLE 3.5 LB (USA LABEL)	US \$ 46,00	---
0699-300006	BROMICHARGE BOTTLE 3.5 LB (CANADIAN LABEL)	---	CA \$ 51,00
0699-300007	BUNDLE: IN.CLEAR REDUCER 2 TO 3/4	US \$ 19,64	CA \$ 24,16
0699-300008	BROMINE TEST KIT	US \$ 45,72	CA \$ 51,66
246AA0064	LED LIGHT 12V DC WHITE WEDGE-T10	US \$ 13,03	CA \$ 16,03
430AC0069	FUSE: TIME DELAY, 10A, 250V	US \$ 2,30	CA \$ 2,83
430AC0103	FUSE: SLOW BLOW, 2A, 250V	US \$ 2,30	CA \$ 2,83
430AC0117	FUSE: FAST BLOW, 3A, 250V	US \$ 2,30	CA \$ 2,83
430AC0186	FUSE: TIME DELAY, 30A, 480V	US \$ 11,79	CA \$ 14,50
430AC0222	FUSE: FAST BLOW, 0.5A, 250V	US \$ 2,30	CA \$ 2,83
430AD0066	FUSE: FAST BLOW, 0.75A, 250V	US \$ 2,30	CA \$ 2,83
430AD0134	FUSE: FAST BLOW, 1A, 250V	US \$ 2,30	CA \$ 2,83
430AE0027	FUSE: TIME DELAY, 20A, 300V	US \$ 11,79	CA \$ 14,50
430AE0033	FUSE: TIME DELAY, 25A, 300V	US \$ 11,79	CA \$ 14,50
510AD0167	DTEC-1 PRESSURE SWITCH 2.0 PSI	US \$ 42,14	CA \$ 51,83
510AD0173	DTEC-1 PRESSURE SWITCH 1.5 PSI	US \$ 42,14	CA \$ 51,83
560AA0427	TRANSFORMER: 115V, 30VA, S-CLASS	US \$ 119,21	CA \$ 146,63
560AA0444	TRANSFORMER: 115V, 32VA, Y SERIES	US \$ 74,20	CA \$ 91,27
600DB0692	CABLE: IN.LINK, HC, 2SPD, 15A, 240V, 4FT, CONNECTORS	US \$ 27,89	CA \$ 34,30
600DB0833	CABLE: IN.LINK, HC, 1SPD, 15A, 240V, 8FT, CONNECTORS	US \$ 32,92	CA \$ 40,49
600DB0857	CABLE: IN.LINK, HC, 1S, 15A, 120V, 8FT, CONNECTORS	US \$ 32,87	CA \$ 40,43
600DB1192	CABLE: IN.LINK, LC, 1SPD, 5A, 240V, 8FT, CONNECTORS	US \$ 21,49	CA \$ 26,43
600DB1226	CABLE: IN.LINK, LC, 1SPD, 5A, 120V, 8FT, CONNECTORS	US \$ 21,49	CA \$ 26,43
95100251	CABLE: QC TO QC, DUAL SPEED 14/4 8 FEET	US \$ 24,89	CA \$ 30,61
95100517	CABLE: AMP-4P TO QC, SINGLE SPEED 14/3 4 FEET	US \$ 16,75	CA \$ 20,60
95100519	CABLE: AMP-4P TO QC, DUAL SPEED 14/4 4 FEET	US \$ 16,91	CA \$ 20,80
9916-100094	OVERLAY: TSC-4-GE1	US \$ 41,42	CA \$ 50,95
9916-100130	OVERLAY: TSC-8-GE1	US \$ 29,23	CA \$ 35,95
9916-100131	OVERLAY: TSC-9-GE1	US \$ 23,36	CA \$ 28,73
9916-100186	OVERLAY: TSC-9-GE2	US \$ 30,84	CA \$ 37,93
9916-100218	OVERLAY: TSC-19-GE1	US \$ 28,64	CA \$ 35,23
9916-100219	OVERLAY: TSC-19-GE2	US \$ 28,64	CA \$ 35,23
9916-100239	OVERLAY: TSC-18 GE1, 1 PUMP	US \$ 26,89	CA \$ 33,07
9916-100240	OVERLAY: TSC-18 GE2, 2 PUMPS	US \$ 26,89	CA \$ 33,07
9916-100331	OVERLAY: TSC-8-GE2	US \$ 29,23	CA \$ 35,95
9916-100381	OVERLAY: TSC-35-GE1	US \$ 41,24	CA \$ 50,73
9916-100480	OVERLAY: IN.K110-GE1	US \$ 19,20	CA \$ 23,62
9916-100723	OVERLAY TSC-8-10K-SG1	US \$ 38,55	CA \$ 47,42
9916-100761	OVERLAY: TSC-4-10K-GE1, 3 PUMPS	US \$ 33,26	CA \$ 40,91
9916-101030	OVERLAY: IN.K200-2-OP	US \$ 17,54	CA \$ 21,57
9916-101203	OVERLAY: IN.K200-1-OP	US \$ 17,54	CA \$ 21,57
9916-101335	OVERLAY: IN.K450-3OP	US \$ 26,89	CA \$ 33,07
9916-101372	OVERLAY IN.K200-IN.CLEAR-GE1	US \$ 17,38	CA \$ 21,38
9916-101381	OVERLAY: IN.K600-GRAPHIC AE1	US \$ 29,49	CA \$ 36,27
9916-101382	OVERLAY: IN.K600-STATIC 50P AE1	US \$ 29,49	CA \$ 36,27
9916-101480	OVERLAY: IN.K800-GE1	US \$ 28,93	CA \$ 35,58

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Code	Description	US Price	CAD Price
9916-101495	OVERLAY: IN.K500-GE1	US \$ 26,18	CA \$ 32,20
9916-101499	OVERLAY IN.K300-10P-GE1	US \$ 19,73	CA \$ 23,28
9916-101500	OVERLAY IN.K300-20P-GE1	US \$ 19,73	CA \$ 23,28
9916-101675	OVERLAY: IN.K8-3-OP	US \$ 26,89	CA \$ 33,07
9917-101984	IN.CLEAR GASKET	US \$ 4,20	CA \$ 4,75
9917-102053	ADAPTOR PLATE: IN.K200, TSC-9 & TSC-18	US \$ 11,79	CA \$ 14,50
9917-102122	ADAPTOR PLATE: TSC-SL	US \$ 11,79	CA \$ 14,50
9917-102123	ADAPTOR PLATE: IN.K450/455	US \$ 11,79	CA \$ 14,50
9917-102239	ADAPTOR PLATE: IN.K300	US \$ 11,79	CA \$ 14,50
9917-102327	IN.YJ FLOOR MOUNT BRACKET	US \$ 17,05	CA \$ 20,97
9917-106758	Z-SHAPE WALL MOUNT BRACKET IN.YJ	US \$ 9,59	CA \$ 11,80
9920-100163	TEMPERATURE PROBE HOLDER: TPH-1-CL	US \$ 29,22	CA \$ 35,94
9920-100212	TRANSFORMER: 120V, M-CLASS-MP	US \$ 120,37	CA \$ 148,06
9920-100225	TRANSFORMER: 240V, M-CLASS-MP	US \$ 120,37	CA \$ 148,06
9920-100317	HI-LIMIT TEMPERATURE PROBE FOR S-CLASS	US \$ 41,21	CA \$ 50,69
9920-100318	HI-LIMIT TEMPERATURE PROBE FOR M-CLASS MP	US \$ 41,21	CA \$ 50,69
9920-100338	HEATER: HEAT.WAV, 4KW, 2", 2PSI, S-CLASS	US \$ 180,59	CA \$ 213,10
9920-100339	HEATER: HEAT.WAV, 5.5KW, 2", 2PSI, S-CLASS	US \$ 180,59	CA \$ 213,10
9920-100346	HEATER: HEAT.WAV, 4KW, 2", 2PSI, M-CLASS	US \$ 182,37	CA \$ 215,20
9920-100347	HEATER: HEAT.WAV, 5.5KW, 2", 2PSI, M-CLASS	US \$ 182,37	CA \$ 215,20
9920-101436	CABLE KIT: IN.LINK CORDS	US \$ 112,39	CA \$ 138,24
9920-101449	HEATER: HEAT.WAV, 5.5KW, 2", FLOW SENSOR, TEMPERATURE PROBE, IN.XE & IN.YE	US \$ 212,26	CA \$ 250,47
9920-101455	IN.LINK KEYING KIT (CABLES)	US \$ 16,39	CA \$ 20,16
9920-101456	IN.LINK KEYING KIT (ENCLOSURE)	US \$ 16,39	CA \$ 20,16
9920-101464	MOUNTING BRACKET FOR IN.CLEAR AND IN.THERM	US \$ 23,90	CA \$ 29,40
9920-101477	CABLE KIT ADAPTOR AMP-M TO JJM-F, LENGTH 6"	US \$ 49,35	CA \$ 60,70
9920-101490	WALL MOUNT BRACKET IN.Y (KIT)	US \$ 6,69	CA \$ 8,23
9920-101492	GRAPHITE CELL FOR IN.CLEAR	US \$ 474,60	CA \$ 560,03
9920-400122	HI-LIMIT TEMPERATURE PROBE FOR MSPA-1, MSPA-4 AND TSPA-1, LENGTH 14	US \$ 92,70	CA \$ 114,02
9920-400124	CABLE: FLOW SWITCH TSPA AND MSPA - LENGTH 14	US \$ 21,44	CA \$ 26,37
9920-400125	TEMPERATURE PROBE FOR MSPA-1, MSPA-4 AND TSPA - LENGTH 10'	US \$ 110,63	CA \$ 136,07
9920-400178	LIGHT SOCKET & CABLE FOR SSPA, MSPA-1, MSPA-4 AND TSPA - LENGTH 8'	US \$ 25,57	CA \$ 31,45
9920-400245	TEMPERATURE PROBE FOR MSPA-1, MSPA-4 AND TSPA - LENGTH 25'	US \$ 116,40	CA \$ 143,17
9920-400262	TEMPERATURE PROBE FOR SSPA - MSPA-MP - LENGTH 10'	US \$ 71,89	CA \$ 88,42
9920-400446	CABLE AND HI-LIMIT THERMIS-JST - LENGTH 48	US \$ 61,49	CA \$ 75,63
9920-400489	CABLE LIGHT SOCKET TO MTA-156 3 PINS, LENGTH 8'	US \$ 25,73	CA \$ 31,65
9920-400684	HI-LIMIT TEMPERATURE PROBE FOR MSPA-1, MSPA-4 AND TSPA - LENGTH 76	US \$ 104,13	CA \$ 128,08
9920-400720	TEMPERATURE PROBE FOR SSPA - MSPA-MP - LENGTH 25'	US \$ 72,96	CA \$ 89,74
9920-400864	CABLE: FLOW SWITCH UNIVERSAL S-CLASS & M-CLASS - LENGTH 7'	US \$ 21,59	CA \$ 26,56
9920-400976	AUDIO COMMUNICATION CABLE	US \$ 34,97	CA \$ 43,01
9920-400997	CABLE: FLOW SWITCH SSPA - LENGTH 6"	US \$ 15,44	CA \$ 18,99
9920-401022	CABLE: IN.LINK LIGHT-LV 12FT	US \$ 17,17	CA \$ 21,12
9920-401160	HEATER OUTPUT CABLE / S-CLASS 1.5"	US \$ 5,37	CA \$ 6,61
9920-401239	CABLE: IN.LINK HC 2S 15A 120V 8FT	US \$ 37,82	CA \$ 46,52
9920-401249	SPLITTER: IN.SPLIT LC	US \$ 67,51	CA \$ 83,04
9920-401316	COMMUNICATION CABLE FOR IN.XE & IN.YE SWIM SPA SOLUTION, 8FT	US \$ 102,13	CA \$ 125,62
9920-401345	RECEPTACLE CABLE OUTPUT AMP 2 SPEED, 14AWG, LENGTH 8	US \$ 14,69	CA \$ 18,07
9920-401346	CABLE OUTPUT 1 SPD, AMP TO QUICK CONNECT, 14AWG, LENGTH 8"	US \$ 13,90	CA \$ 17,10
9920-401369	CABLE SPLITTER PP-1 AMP MALE TO 2 FEMALE, LENGTH 6"	US \$ 15,73	CA \$ 19,35
9920-401384	CABLE: LIGHT AMP2P TO MTA-156 3 PINS, LENGTH 8'	US \$ 39,01	CA \$ 47,98
9920-401397	HI LIMIT & REGULATION SENSOR FOR IN.YJ-HEAT RECOVERY - LENGTH 4FT	US \$ 62,83	CA \$ 77,28
9920-401425	CABLE: ADAPTOR IN.STREAM 2 TO IN.STREAM 1 & IN.CHANT	US \$ 31,00	CA \$ 36,58
9920-401507	CABLE LIGHT AMP-2P TO MTA-3 POS, LENGTH 3"	US \$ 5,24	CA \$ 6,45
T9920-101435	HEATER: HEAT.WAV, 4KW, 2", FLOW SENSOR, TEMPERATURE PROBE, IN.XE, IN.YE	US \$ 212,26	CA \$ 250,47
PUMPS FOR SPAS			
02093000-2010	CMHP, 48FR, R0, 1/15 OP.HP / 1/8HP, 115V, 60HZ, 1SPD	US \$ 310,00	CA \$ 350,30
02093001-2010	CMHP, 48FR, R0, 1/15 OP.HP / 1/8HP, 230V, 60HZ, 1SPD	US \$ 289,00	CA \$ 326,57
02107000-1010	FMHP, 48FR, R0, 0.75 OP.HP / 1.0HP, 115V, 60HZ, 2SPD	US \$ 404,88	CA \$ 477,76
02110000-1010	FMHP, 48FR, R0, 1.0 OP.HP / 1.5HP, 115V, 60HZ, 2SPD	US \$ 414,06	CA \$ 488,59
02110005-1010	FMHP, 48FR, R0, 1.0 OP.HP / 1.5HP, 230V, 60HZ, 2SPD	US \$ 444,81	CA \$ 524,88
02115000-1010	FMHP, 48FR, R0, 1.5 OP.HP / 2.0HP, 115V, 60HZ, 2SPD	US \$ 465,19	CA \$ 548,92
02115005-1010	FMHP, 48FR, R0, 1.5 OP.HP / 2.0HP, 230V, 60HZ, 2SPD	US \$ 469,88	CA \$ 554,46

Price list



Gecko Depot

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02120000-1010	FMHP, 48FR, R0, 2.0 OP.HP / 3.0HP, 230V, 60HZ, 2SPD	US \$ 516,25	CA \$ 609,18
02593000-2010	CMCP, 48FR, R0, 1/15 OP.HP / 1/8HP, 115V, 60HZ, 1SPD	US \$ 310,00	CA \$ 350,30
02593001-2010	CMCP, 48FR, R0, 1/15 OP.HP / 1/8HP, 230V, 60HZ, 1SPD	US \$ 289,00	CA \$ 326,57
02607000-1010	FMCP, 48FR, R0, 0.75 OP.HP / 1.0HP, 115V, 60HZ, 2 SPD	US \$ 383,81	CA \$ 452,90
02610000-1010	FMCP, 48FR, R0, 1.0 OP.HP / 1.5HP, 115V, 60HZ, 2SPD	US \$ 420,38	CA \$ 496,05
02610001-5010	FMCP, 48FR, R0, 1.0 OP.HP / 1.5HP, 230V, 60HZ, 2SPD	US \$ 492,69	CA \$ 581,37
02615000-1010	FMCP, 48FR, R0, 1.5 OP.HP / 2.0HP, 115V, 60HZ, 2SPD	US \$ 478,38	CA \$ 564,49
02615005-1010	FMCP, 48FR, R0, 1.5 OP.HP / 2.0HP, 230V, 60HZ, 2SPD	US \$ 474,75	CA \$ 560,21
02620000-1010	FMCP, 48FR, R0, 2.0 OP.HP / 3.0HP, 230V, 60HZ, 2SPD	US \$ 509,94	CA \$ 601,73
05320761-2040	XP2e, 56FR, R0, 2.0 OP.HP / 3.0HP, 230V, 60HZ, 2SPD	US \$ 575,01	CA \$ 649,76
05320762-5040	XP2e, 56FR, R0, 2.0 OP.HP / 3.0HP, 230V, 60HZ, 2SPD, 2.5" INTAKE	US \$ 575,01	CA \$ 649,76
05334012-2040	XP2e, 56FR, R0, 3.0 OP.HP / 4.0HP, 230V, 60HZ, 2SPD	US \$ 620,11	CA \$ 700,72
05334024-5040	XP2e, 56FR, R0, 3.0 OP. HP / 4.0HP, 230V, 60HZ, 2SPD, 2.5" INTAKE	US \$ 620,11	CA \$ 700,72
05340009-5040	XP2e, 56FR, R0, 4.0 OP.HP / 5.0HP, 230V, 60HZ, 2SPD	US \$ 674,54	CA \$ 762,23
05340011-5040	XP2e, 56FR, R0, 4.0 OP. HP / 5.0HP, 230V, 60HZ, 2SPD, 2.5" INTAKE	US \$ 674,54	CA \$ 762,23
05815001-2040	XP2e, 56FR, R0, 1.5 OP.HP / 2.0HP, 230V, 60HZ, 2SPD	US \$ 538,51	CA \$ 608,52
06093000-2000	CMXP, 48FR, R0, 1/12 OP.HP, 230V, 60HZ, 1SPD	US \$ 320,00	CA \$ 361,60
06115000-1040	XP2, 48FR, R0, 1.5 OP.HP / 2.0HP, 115V, 60HZ, 2SPD	US \$ 490,57	CA \$ 554,34
06115517-2040	XP2, 48FR, R0, 1.5 OP.HP / 2.0HP, 230V, 60HZ, 2SPD	US \$ 531,45	CA \$ 600,54
06120500-2040	XP2, 48FR, R0, 2.0 OP.HP / 3.0HP, 230V, 60HZ, 2SPD	US \$ 551,88	CA \$ 623,62
06125000-1040	XP2, 48FR, R0, 2.5 OP.HP / 4.0HP, 230V, 60HZ, 2SPD	US \$ 572,33	CA \$ 646,73
06130395-2040	XP2, 48FR, R0, 3.0 OP.HP / 4.0HP, 230V, 60HZ, 2SPD	US \$ 633,66	CA \$ 716,04
06610006-2040	XP2, 48FR, R0, 1.0 OP.HP / 1.5HP, 115V, 60HZ, 2SPD	US \$ 470,39	CA \$ 531,54
08326000-2041	XP3, 56FR, R0, 2.5 OP.HP / 3.0HP, 230V, 60HZ, 2SPD	US \$ 674,54	CA \$ 795,96
08330002-5041	XP3, 56FR, R0, 3.0 OP.HP / 4.0HP, 230V, 60HZ, 2SPD	US \$ 715,41	CA \$ 844,18
08342761-2041	XP3, 56FR, R0, 4.0 OP.HP / 5.0HP, 230V, 60HZ, 2SPD	US \$ 756,30	CA \$ 892,43
PUMP PARTS AND ACCESSORIES			
50100120	THREADED ADAPTER: 1.5 X 2	US \$ 5,89	CA \$ 7,24
52202100	COMPRESSION FITTING 2 WITH THREADED ADAPTER 1.5 X 2	US \$ 17,69	CA \$ 21,76
52202250	COMPRESSION FITTING 2.5	US \$ 23,61	CA \$ 29,04
52271000	COMPRESSION FITTING 1.5 (BAG OF 2)	US \$ 11,79	CA \$ 14,50
52272000	COMPRESSION FITTING 2 (BAG OF 2)	US \$ 11,79	CA \$ 14,50
56910010	SUCTION COVER KIT: FMHP & CMHP, 48FR	US \$ 41,31	CA \$ 50,81
56910040	SUCTION COVER KIT: FMCP & CMCP, 48FR	US \$ 47,19	CA \$ 58,04
56910090	SUCTION COVER KIT: XP2, 48/56FR	US \$ 55,46	CA \$ 68,22
56910100	SUCTION COVER KIT: XP2e, 56FR	US \$ 47,19	CA \$ 58,04
56911110	SUCTION COVER KIT: XP3, 48/56FR	US \$ 59,01	CA \$ 72,58
91231301	SUCTION COVER: FMHP & CMHP	US \$ 35,06	CA \$ 43,12
91231402	SUCTION COVER KIT: FMCP & CMCP	US \$ 35,06	CA \$ 43,12
91231606	SUCTION COVER: XP2	US \$ 46,74	CA \$ 57,49
91231641	SUCTION COVER: XP2e	US \$ 23,36	CA \$ 28,73
91231652	SUCTION COVER: XP2e 2.5 INCHES	US \$ 47,19	CA \$ 58,04
91231702	SUCTION COVER: XP3	US \$ 46,74	CA \$ 57,49
91431000	UNION FITTING NUT 1.5	US \$ 5,89	CA \$ 7,24
91431050	TAIL PIECE FITTING 1.5	US \$ 5,89	CA \$ 7,24
91431150	UNION FITTING NUT 2	US \$ 5,89	CA \$ 7,24
91431200	TAIL PIECE FITTING 2	US \$ 5,89	CA \$ 7,24
91693501	IMPELLER: FMCP/HP, 0.5HP	US \$ 34,00	CA \$ 41,82
91693551	IMPELLER: FMHP/CP & CMHP/CP, 3/4HP, STANDARD FLOW	US \$ 34,00	CA \$ 41,82
91693601	IMPELLER: FMHP/CP & CMHP/CP, 1.0HP, HIGH FLOW	US \$ 34,00	CA \$ 41,82
91693651	IMPELLER: FMCP/HP, 1.5HP	US \$ 34,00	CA \$ 41,82
91693700	IMPELLER: FMCP/HP, 2.0HP	US \$ 34,00	CA \$ 41,82
91694110	IMPELLER: XP2, 1.0HP	US \$ 34,00	CA \$ 41,82
91694115	IMPELLER FOR CMXP PUMPS	US \$ 34,00	CA \$ 41,82
91694150	IMPELLER: XP2, 1.5HP	US \$ 34,00	CA \$ 41,82
91694200	IMPELLER: XP2, 2.0HP	US \$ 34,00	CA \$ 41,82
91694251	IMPELLER: XP2, 2.5HP	US \$ 34,00	CA \$ 41,82
91694300	IMPELLER: XP2, 3.0HP	US \$ 34,00	CA \$ 41,82
91694400	IMPELLER: XP2, 4.0HP	US \$ 34,00	CA \$ 41,82
91695150	IMPELLER: XP2e, 1.5HP	US \$ 34,00	CA \$ 41,82
91695200	IMPELLER: XP2e, 2.0HP	US \$ 34,00	CA \$ 41,82
91695250	IMPELLER: XP2e, 2.5HP	US \$ 34,00	CA \$ 41,82

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91695317	IMPELLER: XP2e, 3.0HP	US \$ 34,00	CA \$ 41,82
91695401	IMPELLER: XP2e, 4.0HP	US \$ 34,00	CA \$ 41,82
91698250	IMPELLER: XP3, 2.5HP	US \$ 34,00	CA \$ 41,82
91698300	IMPELLER: XP3, 3.0HP	US \$ 34,00	CA \$ 41,82
91698400	IMPELLER: XP3, 4.0HP	US \$ 34,00	CA \$ 41,82
92200060	O-RING: DRAIN PLUG, XP2 & XP2e & XP3	US \$ 5,89	CA \$ 7,24
92200090	O-RING: VOLUTE, CMHP/CP	US \$ 5,89	CA \$ 7,24
92200120	O-RING: DRAIN PLUG, FMHP/CP & CMHP/CP	US \$ 5,89	CA \$ 7,24
92200141	O-RING: COMPRESSION FITTING, FMHP/CP & CMHP/CP	US \$ 5,89	CA \$ 7,24
92200210	O-RING: COMPRESSION FITTING, XP2 & XP2e	US \$ 2,36	CA \$ 2,90
92200220	O-RING: COMPRESSION FITTING, XP3	US \$ 5,89	CA \$ 7,24
92200270	O-RING: VOLUTE, FMHP/CP	US \$ 5,89	CA \$ 7,24
92200301	O-RING: VOLUTE, XP2 & XP2e	US \$ 5,89	CA \$ 7,24
92200310	O-RING: VOLUTE, XP3	US \$ 5,89	CA \$ 7,24
92290015	DRAIN PLUG: 1/4, FMHP/CP & CMHP/CP	US \$ 5,89	CA \$ 7,24
92290070	DRAIN PLUG: 1/4, XP2, XP2E & XP3	US \$ 5,89	CA \$ 7,24
92500150	REPLACEMENT SEAL: FM & CM & XP2 & XP2e & XP3	US \$ 23,36	CA \$ 28,73
92500171	AQUA-FLO UNIVERSEAL PS-200 REPLACEMENT SEAL VITON: FM & CM & XP2 & XP2e & XP3	US \$ 23,36	CA \$ 26,40
92770501	VOLUTE: 48FR, 1.5HP, FMHP & CMHP	US \$ 47,19	CA \$ 58,04
92770603	VOLUTE: 48FR, 1.5HP, FMCP & CMCP	US \$ 47,19	CA \$ 58,04
92770705	VOLUTE: 48FR, 2HP, XP2 & XP2e	US \$ 47,19	CA \$ 58,04
92770725	VOLUTE: 56FR, 2HP, XP2 & XP2e	US \$ 58,45	CA \$ 71,89
92770735	VOLUTE: 48/56FR, 2.5HP, XP3	US \$ 58,45	CA \$ 71,89
92830062	WEAR RING: FMCP/HP & CMCP/HP	US \$ 5,89	CA \$ 7,24
92830070	WEAR RING: XP2, FLANGED	US \$ 5,89	CA \$ 7,24
92830080	WEAR RING: XP2e & XP3, FLANGED	US \$ 5,89	CA \$ 7,24
92830081	XP2e WEAR RING FOR IMPELLERS 91695310, 91695311 AND 91695313 ONLY	US \$ 5,78	CA \$ 7,11
99730050	AQUAFLO WETEND SCREW: 5/8	US \$ 0,77	CA \$ 0,95
91040680-000	WET END: FMHP, 48FR, 0.5HP	US \$ 119,36	CA \$ 146,81
91040690-000	WET END: FMHP 0.75HP & CMHP 1/15HP, 48FR	US \$ 119,36	CA \$ 146,81
91040700-000	WET END: FMHP, 48FR, 1.0HP	US \$ 119,36	CA \$ 146,81
91040720-000	WET END: FMHP, 48FR, 1.5HP	US \$ 119,36	CA \$ 146,81
91040730-000	WET END: FMHP, 48FR, 2.0HP	US \$ 119,36	CA \$ 146,81
91040800-000	WET END: FMCP 0.75HP & CMCP 1/15HP, 48FR	US \$ 119,36	CA \$ 146,81
91040810-000	WET END: FMCP, 48FR, 1.0 HP	US \$ 119,36	CA \$ 146,81
91040820-000	WET END: FMCP, 48FR, 1.5HP	US \$ 119,36	CA \$ 146,81
91040830-000	WET END: FMCP, 48FR, 0.5HP	US \$ 119,36	CA \$ 146,81
91040840-000	WET END: FMCP, 48FR, 2.0HP	US \$ 119,36	CA \$ 146,81
91041608-000	WET END: XP2, 48FR, 1.0HP	US \$ 119,36	CA \$ 146,81
91041613-000	WET END: XP2, 48FR, 4.0HP	US \$ 119,36	CA \$ 146,81
91041815-000	WET END: XP2e, 48FR, 1.5HP	US \$ 119,36	CA \$ 146,81
91041820-000	WET END: XP2e, 48FR, 2.0HP	US \$ 119,36	CA \$ 146,81
91041825-000	WET END: XP2e, 48FR, 2.5HP	US \$ 119,36	CA \$ 146,81
91041830-000	WET END: XP2e 48FR, 3.0 HP	US \$ 119,36	CA \$ 146,81
91041915-000	WET END: XP2e, 56FR, 1.5 HP, 6.3"	US \$ 119,36	CA \$ 146,81
91041920-000	WET END: XP2e, 56FR, 2.0 HP, 6.3"	US \$ 119,36	CA \$ 146,81
91041925-000	WET END: XP2e, 56FR, 2.5HP	US \$ 119,36	CA \$ 146,81
91041930-000	WET END: XP2e, 56FR, 3.0HP, 6.3"	US \$ 119,36	CA \$ 146,81
91041940-000	WET END: XP2e 56FR, 4.0 HP	US \$ 119,36	CA \$ 146,81
91042125-000	WET END: XP3, 48/56FR, 2.5HP	US \$ 119,36	CA \$ 146,81
91042130-000	WET END: XP3, 48/56FR, 3.0HP	US \$ 119,36	CA \$ 146,81
91042140-000	WET END: XP3, 48/56FR, 4.0 HP	US \$ 119,36	CA \$ 146,81
BATH PRODUCTS			
0101-002008	KEYPAD: SW-LS FOR LITESTREME MODULE	US \$ 71,00	CA \$ 87,33
0101-200023	LITESTREME LS-120 CONTROL MODULE FOR WATER PUMP	US \$ 154,99	CA \$ 190,64
0110-001001	KEYPAD: SW-WM FOR WHIRLMASTER PUMP WITH TIMER	US \$ 81,05	CA \$ 99,69
01710502-2000	TMCP, 48FR, R0, 1.0 OP.HP / 1.5HP, 115V, 60HZ, 1SPD, AIR SWITCH	US \$ 387,72	CA \$ 476,9
04207001-5010	WHIRLMASTER, 15FR, R0, 0.75HP, 115V, 60HZ, 1 SPD, 3' NEMA CORD	US \$ 275,73	CA \$ 339,15
04207002-5010	WHIRLMASTER, 15FR, R0, 0.75HP, 115V, 60HZ, 1 SPD, 3' NEMA CORD, AIR SWITCH	US \$ 276,75	CA \$ 340,40
04207003-5510	WHIRLMASTER, 15FR, R0, 0.75HP, 115V, 60HZ, 1SPD, 3' NEMA CORD, TIMER	US \$ 319,37	CA \$ 392,83
04210001-5010	WHIRLMASTER, 15FR, R0, 1.0HP, 115V, 60HZ, 1SPD, 3' NEMA CORD	US \$ 330,54	CA \$ 406,56
04210002-5010	WHIRLMASTER, 15FR, R0, 1.0HP, 115V, 60HZ, 1SPD, 3' NEMA CORD, AIR SWITCH	US \$ 289,00	CA \$ 355,47



GECKO DEPOT

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