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OPERATING TIME TABLE

For INTEX pools (with INTEX pool cover):

Pool Size		Water Capacity (Calculated at 90% for Frame Pool and 80% for Easy Set Pool)		Operating Time (hours) at different ambient/air temperatures					
		(gal)	(liters)	CSW15110			CSW20110		
				10 - 19 °C (50 - 66 °F)	20 - 28 °C (68 - 82 °F)	29 - 36 °C (84 - 97 °F)	10 - 19 °C (50 - 66 °F)	20 - 28 °C (68 - 82 °F)	29 - 36 °C (84 - 97 °F)
INTEX ABOVE GROUND POOLS (AGP's)									
EASY SET® POOL	15' x 33" (457 cm x 84 cm)	2587	9792	1	2	2	-	-	-
	15' x 42" (457 cm x 107 cm)	3284	12430	2	2	3	-	-	-
	15' x 48" (457 cm x 122 cm)	3736	14141	2	2	3	-	-	-
	16' x 42" (488 cm x 107 cm)	3754	14209	2	2	3	-	-	-
	16' x 48" (488 cm x 122 cm)	4273	16173	2	3	3	-	-	-
	18' x 42" (549 cm x 107 cm)	4786	18115	2	3	4	1	2	3
	18' x 48" (549 cm x 122 cm)	5455	20647	3	3	4	1	2	3
ROUND METAL FRAME POOL	15' x 36" (457 cm x 91 cm)	3282	12422	2	2	3	-	-	-
	15' x 42" (457 cm x 107 cm)	3861	14614	2	3	3	-	-	-
	15' x 48" (457 cm x 122 cm)	4440	16805	2	3	4	-	-	-
	16' x 48" (488 cm x 122 cm)	5061	19156	2	3	4	-	-	-
	18' x 48" (549 cm x 122 cm)	6423	24311	3	4	5	2	3	4
	21' x 52" (640 cm x 132 cm)	9533	36082	-	-	-	3	4	5
	24' x 52" (732 cm x 132 cm)	12481	47241	-	-	-	2	5	6
ULTRA FRAME® POOL	15' x 42" (457 cm x 107 cm)	3861	14614	2	3	3	-	-	-
	15' x 48" (457 cm x 122 cm)	4440	16805	2	3	4	-	-	-
	16' x 48" (488 cm x 122 cm)	5061	19156	2	3	4	-	-	-
	18' x 48" (549 cm x 122 cm)	6423	24311	3	4	5	2	3	4
	18' x 52" (549 cm x 132 cm)	6981	26423	4	4	5	2	3	4
	22' x 52" (671 cm x 132 cm)	10472	39637	-	-	-	3	4	5
	26' x 52" (792 cm x 132 cm)	14667	55515	-	-	-	5	6	6
PRISM FRAME™ RECT. POOL	400 cm x 200 cm x 100 cm (13'1½" x 6'6¾" x 39½")	1806	6836	1	1	2	-	-	-
	400 cm x 200 cm x 122 cm (13'1½" x 6'6¾" x 48")	2224	8418	1	2	2	-	-	-
	488 cm x 244 cm x 107 cm (16' x 8' x 42")	2873	10874	1	2	2	-	-	-
OVAL FRAME POOL	18' x 10' x 42" (549 cm x 305 cm x 107 cm)	2885	10920	1	2	2			
	20' x 12' x 48" (610 cm x 366 cm x 122 cm)	4393	16628	2	3	4	1	2	2
RECT. ULTRA FRAME POOL	15' x 9' x 48" (457 cm x 274 cm x 122 cm)	3484	13187	2	2	3	-	-	-
	18' x 9' x 52" (549 cm x 274 cm x 132 cm)	4545	17203	2	3	4	1	2	2
	20' x 10' x 52" (610 cm x 305 cm x 132 cm)	5835	22085	3	4	4	2	2	3
	24' x 12' x 52" (732 cm x 366 cm x 132 cm)	8403	31805	-	-	-	2	3	4

NOTE: The timer setting has an additional 10 minutes over the actual setting.

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PO**For common pools with pool covered:**

Water Capacity		Operating Time (hours) at different ambient/air temperatures					
(gal)	(liters)	CSW15110			CSW20110		
		10 - 19 °C (50 - 66 °F)	20 - 28 °C (68 - 82 °F)	29 - 36 °C (84 - 97 °F)	10 - 19 °C (50 - 66 °F)	20 - 28 °C (68 - 82 °F)	29 - 36 °C (84 - 97 °F)
2000	7500	1	2	3	1	1	1
4000	15000	3	3	4	2	2	3
6000	22500	4	5	6	3	3	4
8000	30000	-	-	-	4	4	5
8500	32000	6	7	8	-	-	-
10000	37500	-	-	-	5	5	6
12000	45500	-	-	-	6	6	7
14000	53000	-	-	-	7	7	8

NOTE: The timer setting has an additional 10 minutes over the actual setting.**SAVE THESE INSTRUCTIONS**

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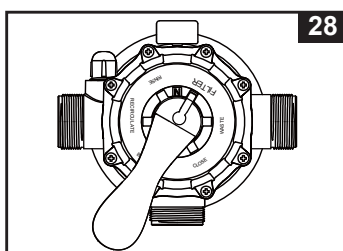
OPERATING INSTRUCTIONS

⚠ WARNING

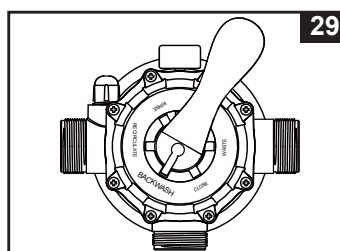
- Risk of electric shock. Connect this product only to a grounding type receptacle protected by a ground-fault circuit interrupter (GFCI) or residual current device (RCD). Contact a qualified electrician if you cannot verify that the receptacle is protected by a GFCI/RCD. Use a qualified electrician to install the GFCI/RCD, which has a maximum rate of 30 mA. Do not use a portable residual current device (PRCD).
- To reduce the risk of electric shock, do not use extension cords, timers, plug adaptors or converter plugs to connect unit to electric supply; provide a properly located outlet.
- Do not attempt to plug in or unplug this product while standing in water or when your hands are wet.
- Never operate this product above the maximum working pressure stated on the filter tank.
- Always switch off pump before changing the 6-way valve position.
- Operating this product without water flowing through the system can cause a build up of hazardous pressure which can result in an explosive situation, serious injury, property damage or death.
- Never test this pump with compressed air. Never operate the system with water temperature above 35 °C (95 °F).

6-way valve positions and function:

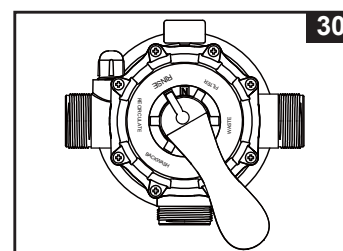
Valve Position	Function	Water Flow Direction
FILTER (see drawing 28)	Normal filtration and regular vacuuming of pool	From pump through filter media to pool
BACKWASH (see drawing 29)	Reverses water flow to clean filter media	From pump through filter media to valve waste/drain outlet
RINSE (see drawing 30)	For initial startup cleaning of the sand, and leveling the sand bed after backwashing	From pump through filter media to valve waste/drain outlet
WASTE (see drawing 31)	For vacuuming directly to waste, lowering pool level or to drain the pool	From pump to valve waste/drain outlet bypassing the filter media
RECIRCULATE (see drawing 32)	For circulating water back to pool without going through the filter media	From pump through valve to pool bypassing the filter media
CLOSED (see drawing 33)	Shuts off all flow to filter and pool “Do not use this setting with pump running”	



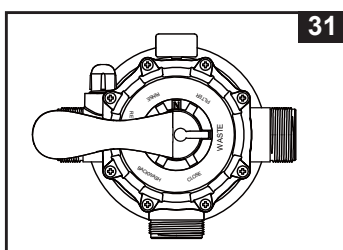
28



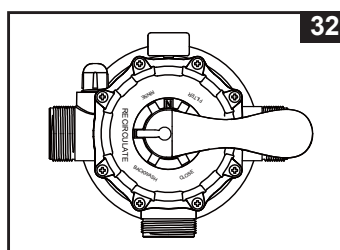
29



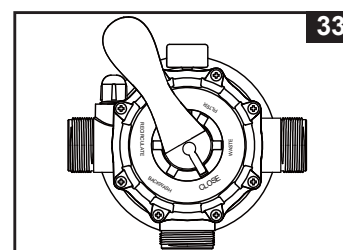
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OPERATING INSTRUCTIONS (continued)

Initial startup and operation:

Before operating, be sure that:

- All the hoses have been connected and tightened securely, and correct amount of filter sand have been loaded.
- The entire system is connected to a grounding type receptacle protected by a ground-fault circuit interrupter (GFCI) or residual current device (RCD).



CAUTION

The filter control valve has a closed position. The pump should never be on when the valve is in the closed position. If the pump is operated with the valve closed, explosive situation could exist.

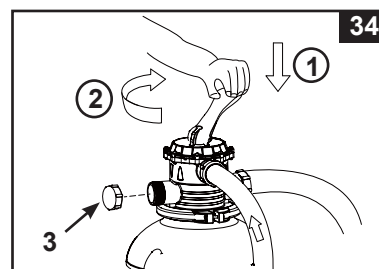
1. Open the air release valve (17) on top of the leaf trap cover. Turn the plunger valves or split plunger valve handles fully counter-clockwise until they stop. The water pressure will push the air trapped inside to escape from the air release valve. Close the air release valve when water starts to flow out.
2. Ensure the drain/waste outlet on the 6-way valve is not covered and directed to a proper draining receptacle.
3. Ensure the pump is off, depress the 6-way valve and turn it to the "BACKWASH" position (see drawings 29 & 34).

IMPORTANT: To prevent damage to the 6-way valve, always depress the valve handle before turning. Always switch off pump before changing the 6-way valve position.

4. Press () to switch on the system, and then press () to set the operating TIMER hours (see "Operating the system under TIMER mode or manually" section for details). Water is circulating backward through the sand media and to waste/drain outlet. Backwash until a clear flow of water is observed in the waste/drain outlet or through the drain sediment window.

NOTE: The initial backwash of the filter is recommended to remove any impurities or fine sand particles in the sand media.

5. Switch off the pump, change the 6-way valve to "RINSE" position (see drawing 30).
6. Switch on the pump and run the pump for about one minute to level out the sand bed after backwashing the sand media.
7. Switch off the pump, change the 6-way valve to "FILTER" position (see drawing 28).
8. Switch on the pump. The system is now operating in the normal filtering mode. Run the pump until the desired pool water clearance is obtained and no more than 12 hours per day. For the initial startup, it is recommended setting the system to a longer TIMER operating hours or "FP" for the pump to operate continuously without the TIMER.
9. Record the initial pressure gauge reading when the filter media is clean.
NOTE: During initial setup of the system, it may be necessary to backwash frequently due to unusual heavy dirt present in the water and sand. After that, as the filter removes dirt and impurities from the pool water, the accumulated dirt in the sand media will cause the pressure to rise and the flow to diminish. If there is no vacuuming device attached to the system and the pressure gauge reading is in the yellow zone it is time to backwash the sand media, see "BACKWASH" under "initial startup and operation" section. Vacuuming device (i.e. Intex auto pool cleaner) attached to the system may also cause the flow to diminish and the pressure to rise. Remove any vacuuming device from the system and check if the pressure gauge reading has dropped from the yellow zone to the green zone.
10. Monitor the pressure gauge reading, and check that the inlet and outlet openings are not obstructed on a weekly basis. If the pressure gauge indicates yellow it is time to backwash the filter media.



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OPERATING INSTRUCTIONS (continued)

IMPORTANT: To maximize the Saltwater System's effectiveness, operate it early or late in the day, or after sunset - when solar intensity is low - and keep the pool covered.

The "sand filter pump and saltwater system combination" has two separate timers, one for the filter pump mode () and the other one for the chlorinator mode ().

Operating the sand filter pump under "TIMER" mode or manually:

To operate the sand filter pump in "FILTER" mode under "TIMER" control:

1. Activate the unit:

Press () button. Flashing code "00" appears on the LED display, indicating that the unit is ready to be programmed.

2. Set operating hours for the filter pump:

With code "00" flashing, press the pump timer () button to set the desired operating hours. See the "Operating Time Table" for the required operating hours related to each pool size. Pressing () will increase the time from 01 to 12 hours maximum. If you have selected too many hours keep pressing () to repeat the cycle. The built-in timer will now activate the Sand filter pump, at the same time each day, for the number of hours you have set.



3. Lock keypad controls:

With the desired hour value showing, press () to lock the keypad controls which prevents unauthorized changing of the operating cycle. The pump indicator light remains on, the system starts running according to the set working time.

NOTE: If you forget to lock the keypad controls, the system will automatically lock it and start working 30 seconds later. The sand filter pump is now filtering the water and will stop after the operating hours are completed.

4. Readjust operating time if necessary:

The operating hours can be re-adjusted if necessary. Press () button and the current programmed time will flash. Repeat steps 2 to 3.



5. Power-saving mode:

- When the cycle ends, the display shows "93" and the "SLEEP" indicator lights up, the system is now in sleep mode. After about 5 minutes, the system enters power-saving mode and the display goes ".", while the "SLEEP" indicator light remains on. The system will automatically turn back on after 24 hours, resuming its daily operating cycle.
- While the system is in power-saving mode, press any button and the system will briefly display the programmed time and then "93".



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OPERATING INSTRUCTIONS (continued)

To view the **TIMER** preset hours:

While the pump is operating, press () button, the display will briefly flash the preset hours for **30** seconds and then display back the remaining operating hours.

To operate the sand filter pump manually (without the “TIMER” mode):

1. To run the pump alone without the “Timer”, press () button to turn on the pump, then press () button until the LED displays “FP”, this indicates that the **TIMER** is off and the pump is now operating continuously.
2. To stop the pump, press () button again.

Set operating hours for the chlorinator mode:

1. Press () button. Flashing code “00” appears on the LED display, indicating that the unit is ready to be programmed. With LED flashing, press chlorinator timer () button to set the desired operating hours. See the “Operating Time Table” for the required operating hours related to each pool size. Pressing () will increase the time from 00 to 12 hours maximum. If you have selected too many hours keep pressing () to repeat the cycle. The built-in timer will now activate your chlorinator mode, at the same time each day, for the number of hours you have set.

2. With the desired hour value showing, press () button to lock the keypad. The chlorinator indicator lights up when activated. The system is now starting sodium hypochlorite sanitizer production and will stop after the operating hours are completed.

NOTE: If you forget to lock the keypad controls, the system will automatically lock it and start working **30** seconds later. If you need to adjust the operating time, press () button to unlock the keypad, and the display will flash. Follow steps 1 and 2 to set the time.

3. The system in chlorinator mode will activate the filter pump automatically even if the pump timer is not set or set at a different starting time from the chlorinator. The LED will always display the remaining chlorination time first, until the cycle is complete. To check the preset chlorinator hours, you need to unlock the keypad and press () button.

4. To stop the chlorinator mode, press () button to unlock, then press () button and reset the hour to “00”.

NOTE: If the chlorinator and the filter pump are in timer mode and the chlorinator timer is set longer than the filter pump timer, the filter pump timer will automatically change to the same time as the chlorinator set time.



(00 to 12 hours max per cycle)

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OPERATING INSTRUCTIONS (continued)

If the chlorinator timer is longer (08H) than the filter pump timer (05H): the filter pump timer is covered by the chlorinator timer therefore the system will operate the chlorinator time (08H) only. The LED will show the remaining chlorinator time.

When the cycle ends, the pump and chlorinator indicator lights turn off and the LED shows "E93". After about 5 minutes the system goes into power-saving mode, the display goes blank and the "SLEEP" indicator remains on.



If the chlorinator timer is shorter (04H) than the filter pump timer (07H): the chlorinator system will operate according to the set time (04H) first and the filter pump will continue to operate for the remaining time difference (03H). The LED shows the remaining chlorinator time first, and then the pump remaining time difference. The system always executes the chlorinator timer first.

When the chlorine electrolysis work is completed, the LED displays the remaining time of the PUMP. The "CHLORINATOR" indicator light will turn off. When the PUMP work is completed, the PUMP light will turn off and the LED will display "93". After 5 minutes, the LED will turn off and the SLEEP light will remain on.



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OPERATING INSTRUCTIONS (continued)

Set operating hours for BOOST:

1. Press () button to unlock the keypad. With LED flashing, press () button to set the desired operating hours. Total of 4 settings: **48** hours, **60** hours, **72** hours and 00 (OFF). Keep pressing () button to repeat the cycle.
2. With the desired hour value showing, press () button to lock the keypad controls. The BOOST indicator light is up when activated. **The system is now starting more sodium hypochlorite sanitizer production.** After boost procedure has been completed, the system will automatically switch to the normal working mode.
NOTE: If you forget to lock the keypad controls, the system will automatically lock it and start working **30** seconds later. During the BOOST mode, periodically test the free chlorine level which should not exceed the recommended level of 3.0 parts per million (ppm). Do not use the pool if the free chlorine level exceeds 5.0 ppm.
3. Operating the system in this mode will automatically activate the pump and chlorinator mode, the LED will always display the remaining operating hours of the pump. You need to unlock the keypad and press () button to review the programmed boost operating hours.
4. To cancel the boost cycle, press () button to unlock the keypad, then press () button and reset the hour to "00".



Salt / Temperature Detection Display Mode:

- Press () button once: display shows the salt level in ppm. The initial number on the display correspond to the previous last measurement. The number on the display will start changing and the latest salt level reading will be displayed after 3 minutes. **After the measurement is completed, the display will switch back to the operating hours mode.**
- Press () button twice: display shows the water temperature in Celsius (°C).
- Press () button 3 times: display shows the water temperature in Fahrenheit (°F).
- Press () button 4 times: back to system operating hours display.
- Press () button again to repeat the cycle: salt level display.
- When the display is in salt or temperature mode and after 3 minutes of idle, the display will switch back to the operating hours mode.



Salt level (ppm)

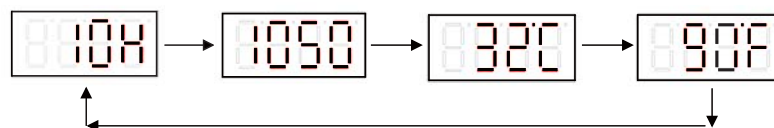


Temperature (°C)



Temperature (°F)

Operating hours (H) Salt level (ppm) Temperature (°C) Temperature (°F)



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OPERATION INSTRUCTIONS (continued)

IntexLink App Setup User Guide

The IntexLink App allows you to [turn on/off your saltwater system](#), and program a schedule for future use remotely even when not at home from your mobile device.

The App also allows you to program and synchronize with other Intex pool accessories equipped with WiFi capabilities.



WiFi APP
QR Code

System and WiFi Router Requirement

The [saltwater system](#) hardware communicates via Bluetooth and 2.4GHz WiFi network supporting 802.11 b/g/n wireless technology. The hardware **does not support 5GHz WiFi** networks. It is recommended that you turn off your 5 GHz WiFi network during the App setup and pairing process.

WiFi Pairing

For a successful first time WiFi pairing between the [saltwater system](#) and your mobile device, make sure:

- To turn on the “**Bluetooth**” function on your mobile device and allow “**Nearby Devices**” permission ([Intex Link](#) App info → App permissions → Nearby devices → Allow).
- To turn on “**Location access**” on your mobile device.
- The area where the [saltwater system](#) will be installed is within your WiFi router coverage range. The area shall be free from metallic walls/mesh and other objects that may interfere with or reduce the WiFi signal.
- Turn off the mobile data (2G, 3G, 4G, 5G and LTE) function on your mobile device first, and make sure your mobile device is connected to your WiFi router before pairing the device with the [saltwater system](#). Check the WiFi signal strength is full by browsing the internet with your mobile device using the connected WiFi network and ensure the webpage loading speed is fast.
- Follow below step-by-step sequence.
 - 1) Scan the WiFi App QR code in this manual to install the App. You may also download the “IntexLink App” from your App store.
 - 2) Turn on the [saltwater system](#).
 - 3) Open the App, create a new account (for first time user) and login into the App.
 - 4) Long press the pairing () button, the WiFi indicator light will flash to begin pairing with your mobile device.
 - 5) Touch the “**Add Device**” or “  ” button on the App to search for nearby devices.
 - 6) Touch the [saltwater system](#) icon to be added or paired up with.
 - 7) Choose your wireless WiFi router and enter the WiFi router password, then touch “**Next**” to begin pairing.
 - 8) Once the [saltwater system](#) is added successfully, the pairing is completed, and the WiFi indicator light stays on. Touch the “Done” button to begin using the App.

How to share your product / device:

Open the App, touch the [saltwater system](#) icon, touch the setting () icon on the top right corner and then touch “Share Device”.

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OPERATION INSTRUCTIONS (continued)

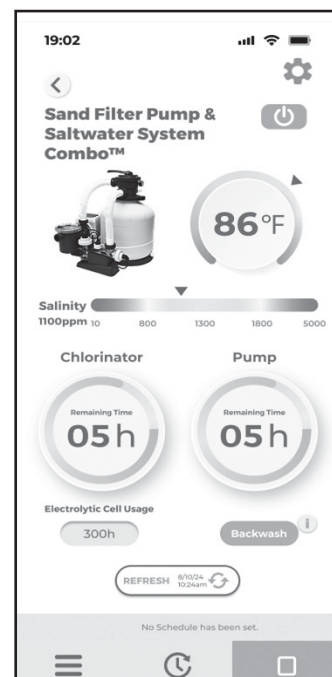
App Description

Setting: Allows you to configure your Regional Setting, Pool Settings, Salt Calculator, Self Clean, and Backwash Reminder.

NOTE: "Regional Setting" is only available if you are in the USA. The App automatically detects your location via your mobile device location access. You must turn on your mobile device location access.

Schedule: Allows you to program schedules for future use, such as starting operating time, duration and repeat schedule for the chlorinator or filter pump only.

Dashboard: Allows you to turn on/off the product, see the remaining operating times, electrolytic cell usage (in hour) and backwash notification message if activated (at the end of each month).



App Group Mode Description

In group mode, the product will be controlled by other Intex accessories with WiFi connectivity, such as Water Analyzer.

Grouping the product with other Intex accessories with WiFi connectivity:

- 1) Pair up each compatible accessory with WiFi connectivity to your mobile device first. Only products with WiFi () icon on the control panel can be connected. Refer to each product pairing guide for details.
- 2) Tap the group mode () icon to view compatible products that can be grouped together with the pump. Compatible products appear in group of two or three.
- 3) Tap the check mark to confirm and activate the group mode with the product. In this group setting, the product is controlled by the water analyzer.
- 4) Tap the () to view the list of connected devices, tap the filter pump & saltwater system icon to open the dashboard.
- 5) When the product operates in group mode, the display panel shows "AU", indicating automatic mode controlled by other products, such as water analyzer.
- 6) To turn off a group mode that is no longer in use, tap the () button.

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OPERATION INSTRUCTIONS (continued)

Set electrode Self-Clean cycle time:

The default self-clean cycle time is 4 hours. To adjust the self-clean cycle time:

1. Press () button to unlock the keypad and the LED display is flashing.
Depending on your pool water calcium hardness level, press () button to select the self-clean cycle time as below. Total of 4 settings: 02 hours, 04 hours, 06 hours and 10 hours. After setting, press the () button to lock, and the factory default is 04H.

Calcium Hardness	Self-clean cycle time
0 - 150 ppm	Reverse polarity every 10 hours
150 - 250 ppm	Reverse polarity every 06 hours
250 - 350 ppm	Reverse polarity every 04 hours
350 - 400 ppm	Reverse polarity every 02 hours



2. With the desired hour value showing, press () button to lock the keypad controls. The system will reverse the polarity of the electrode (27) every time according to the selected hours.
NOTE: If you forget to lock the keypad controls, the system will automatically lock it and start working 30 seconds later.
3. If the self-clean cycle time is set to 02H, the product will automatically change it to 04H after accumulating 300H of operation, in order to better protect the lifespan of the electrode.

LED CODE CHART

LED Reading	Definitions
00H	Standby Mode (Start-up)
01H	Minimum Operating Hour (1 hour remaining)
02H - 11H	Operating Hours (2-11 hours remaining)
12H	Maximum Operating Hours (12 hours remaining)
E90	Alarm Code (Low Pump Flow / No Flow)
E91	Alarm Code (Low Salt Level)
E92	Alarm Code (High Salt Level)
93	Standby Mode (Operating Process finished)
E97	Internal PCB failure
E99	2-in-1 (salt / temperature) sensor faulty, malfunction
----	No salt level reading (time gap before salt level reading stabilizes or 2-in-1 sensor abnormality). See "Troubleshooting" section.
"BLANK"	No Power or "Power-Saving Mode" waiting to start next Saltwater System cycle.
AU	Automatic mode controlled by other intex WiFi products such as water analyzer.
FP	Timer OFF (pump operating continuously)

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MAINTENANCE

INTEX® TEST STRIPS (PACKED WITH THE PRODUCT)

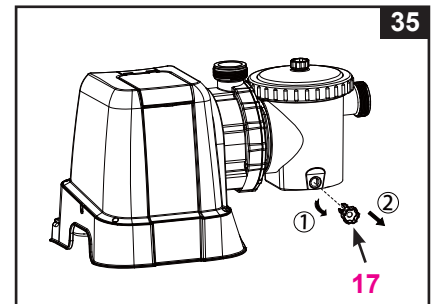
The Test Strips can test the "Free Chlorine", "pH", "Calcium Hardness" and "Total Alkalinity" levels at the same time. We recommend that you test the water chemistry weekly, and maintain the chlorine concentration at 0.5-3 ppm.

Directions and Use

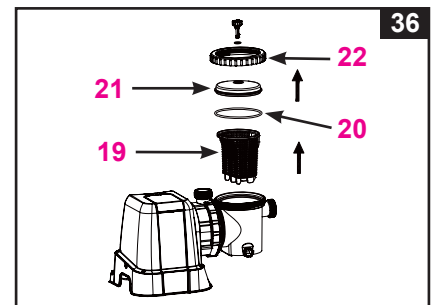
1. Dip the entire strip into the water and remove immediately.
2. Hold the strip level for 15 seconds. Do not shake excess water from the strip.
3. Now compare the strip pad to the color chart on the packaging label. If necessary, adjust the chemical level in the pool water. It is very important, to use the proper technique when testing the water's chemical level. Read and follow the written strip instructions carefully.

MOTOR PRE-FILTER CLEANING AND MAINTENANCE

1. Make sure the filter pump is switched off, then disconnect the power cord from the electrical outlet.
2. Turn both plunger valve handles fully clockwise until they stop. This closes the valve, prevents the water from flowing out of the pool.
3. Release the pressure first by opening the sediment release valve (17) located on the lower side of the pre-filter housing (see drawing 35).



4. In a counter-clockwise motion unscrew the leaf trap nut (22), then remove the basket (19) and leaf trap o-ring (20) from the pre-filter housing (see drawing 36).



5. Empty and flush the basket using a garden hose, may use a plastic brush to remove deposits from the basket. Do not use metal brush.
6. Clean and rinse the inside of the pre-filter housing and the leaf trap O-ring with a garden hose.
7. Reinstall the leaf trap O-ring, basket and leaf trap cover (21) to the pre-filter housing.
8. Close the sediment release valve (17) back.

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FLOW SENSOR CLEANING

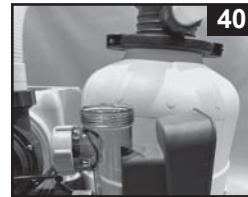
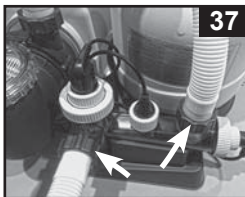
1. Unscrew the collar of the flow sensor (35) and remove it from the chlorine electrode housing (25).
2. Use a plastic brush and water to clean the flow sensor surface and the hinge.
3. Reinstall the flow sensor into the chlorine electrode housing. Hand-tighten the flow sensor collar nut. Do not overtighten.

CHLORINE ELECTRODE AND 2-IN-1 SENSOR CLEANING

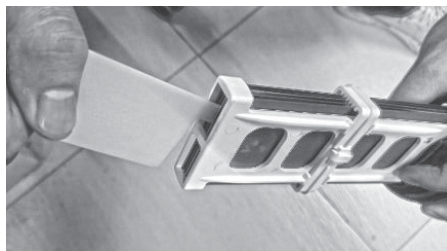
In most cases the "Chlorine Electrode Self-Clean" function will keep the chlorine electrode in optimum condition. If the pool water is very hard (very high mineral content), we recommend opening and visually inspect the chlorine electrode (27) and 2-in-1 sensor (30) monthly. Follow below steps to clean them.

Inspection and Cleaning:

1. Turn off the system and unplug the power cord.
2. Close the plunger valves or split plunger valve.
3. Disconnect the 2 hoses from the chlorine electrode housing (25) and attach the extra two drain outlet covers (3) to the inlet and outlet of the chlorine electrode housing (see drawing 37-39).
4. Unscrew the collar of the 2-in-1 sensor and pull out the sensor from the chlorine electrode housing (see drawing 39).
5. Turn the chlorine electrode housing to its side with the opening for the 2-in-1 sensor facing up (see drawing 40).
6. Pour kitchen grade vinegar into the chlorine electrode housing (25) to fully immerse the chlorine electrode and 2-in-1 sensor. Reinstall the 2-in-1 sensor back. Soak for 1-4 hour (see drawing 41).
7. Remove the drain outlet covers (3), drain out and properly dispose of the vinegar. Use a garden hose to flush out any white residue from the chlorine electrode and 2-in-1 sensor. Re-attach the hoses to the chlorine electrode housing inlet and outlet (see drawing 42-44).



8. If there are still some limescales on the chlorine electrode (27) after soaking with vinegar, remove the chlorine electrode, use the limescale scraper (36) to remove scale from the gaps, then flush with a garden hose. To prevent damage to the chlorine electrode (27), do not use excessive force to scrape the surface of the chlorine electrode. Always soften the limescale with vinegar first before using the limescale scraper tool. Rinse the chlorine electrode thoroughly and reinstall it after cleaning.



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POOL CARE & CHEMICALS

- All pools require care to keep the water clear and hygienically clean. With proper chemical control, your filter will help attain this objective. Consult your pool supply dealer for instructions regarding the proper use of chlorine, algaecide and other chemical agents required for sparkling clear water.
- Keep pool chemicals away from children.
- Do not replenish chemicals in pool while pool is occupied. Skin or eye irritations could occur.
- Daily pH checking and chemical treatment of the water is very important and cannot be overemphasized. Chlorine, algaecide and maintenance of proper pH levels are required when filling the pool as well as during the season. Consult your local swimming pool supply store for instructions.
- The season's first filling of the pool may have brackish water requiring extra water additives and extra filtering time. Do not allow swimming in pool until the pH level is balanced. Consult your local swimming pool supply store for instructions.
- Chlorinated water may damage lawns, gardens or shrubbery as children play in the pool and splash water outside the pool. Lawn areas underneath the pool liner will be destroyed. Note that some types of grass may grow through the liner.
- Filter run time depends on pool size, weather and usage level. Experiment with various run times so as to produce clean clear water.



CAUTION

Concentrated chlorine solutions may damage the pool liner. Always follow the chemical manufacturer's directions, and the health and hazard warnings.

LONG TERM STORAGE & WINTERIZATION



CAUTION

Allowing the water to freeze will damage the sand filter and void the warranty.

1. Before emptying your pool for long term storage, or relocation, be sure the water is directed towards an acceptable drain water receptacle away from the house. Check local regulations for specific directions regarding disposal of swimming pool water.
2. Switch off the unit, and disconnect power cord from electrical outlet.
3. When the pool is empty, disconnect all hoses from pump and plunger valves and remove the strainers/plunger valves from the pool wall.
4. In a counter clockwise motion unscrew the drain valve cap (10) from the drain valve to thoroughly drain the tank. The drain valve is located at the bottom of the filter tank.
5. Disconnect all interconnecting hoses, disassemble the cell housing (25) from the tank base and drain out any water inside. Clean the electrode cells before storage, see "Electrolytic Cell Cleaning" section.
6. Disassemble the pump motor & control (14) from the tank base.
7. Leave sand filter pump pieces and hoses outside to thoroughly air dry.
8. Coat the following o-rings and washers with petroleum jelly for long term storage:
 - L-shape o-rings (24).
 - Pump hose O-rings.
 - Strainer valve assembly step washers.
 - Flat strainer rubber washers.
9. Depress the 6-way valve handle and rotate so as to set the pointer on the valve top "N" position. This allows the water to drain from the valve. Leave the 6-way valve in this inactive position.
10. It is best to place all dry pieces and pump motor in the original packaging for storage. To avoid condensation or corrosion problem, do not cover or wrap pump motor with plastic bags.
11. Store the pump motor and accessories in a dry place. The storage's temperature should be controlled, between 0 degrees Celsius (32 degrees Fahrenheit) and 40 degrees Celsius (104 degrees Fahrenheit).

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POOL MAINTENANCE & CHEMICAL DEFINITIONS

Preferred Water Chemistry Reading			
	Minimum	Ideal	Maximum
Free Chlorine	0	0.5 - 3.0 ppm	5.0 ppm
Combined Chlorine	0	0 ppm	0.2 ppm
pH	7.2	7.4 - 7.6	7.8
Total Alkalinity	40 ppm	80 ppm	120 ppm
Calcium Hardness	50 ppm	100 - 250 ppm	350 ppm

Consult with local swimming pool dealer for water treatment.

Free Chlorine	- Is the chlorine residual present in pool water.
Combined Chlorine	- Is formed by the reaction of free chlorine with ammonia wastes. Result if too high - Sharp chlorinous odor, eye irritation.
pH	- A value that indicates how acidic or basic a solution is. Result if too low - Corroded metals, eye & skin irritation, destruction of total alkalinity. Result if too high - Scale formation, cloudy water, shorter filter runs, eye & skin irritation, poor chlorine efficiency.
Total Alkalinity	- Indicates the degree of the water's resistance to change in pH. It determines the speed and ease of pH change, so always adjust total alkalinity before adjusting the pH level. Result if too low - Corroded metals, eye & skin irritation. Low alkalinity will cause the pH to be unstable. Any chemical added to the water will have an affect on pH. Result if too high - Scale formation, cloudy water, eye & skin irritation, poor chlorine efficiency.
Calcium Hardness	- Refers to the amount of calcium and magnesium dissolved in the water. Result if too high - Eye & skin irritation, difficulty balancing water and poor chlorine efficiency. Scale will form and will cause the water to become cloudy.

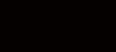
- Do not add pool chemicals directly to the skimmer. This may damage the cell.
- Maintaining a salt and sanitizer level above the recommended range can contribute to the corrosion of the pool equipment.
- Check the expiry date of the test kit as the test results may be inaccurate if the kit is used after that date.
- If proper chlorine levels cannot be maintained, then you may need to use an EPA registered chemical based on trichlor, TCCA or dichloro.

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TROUBLESHOOTING GUIDE

LED PANEL CODE	PROBLEM	SOLUTION
LED Panel Code Flash & Alarm On (NOTE: Always turn off the power before cleaning and servicing).		
	1. Dirt or scale on chlorine plates.	• Remove the electrolytic cell for inspection. Clean it if necessary. See "Maintenance".
	2. Electrolytic cell cord is loose.	• Ensure that the cell cord is plugged firmly into the cell housing receptacle.
	3. Possible electrolytic cell failure.	• Contact Intex Service Center. Replace the cell if needed.
	1. Titanium electrode failure.	• Contact Intex Service Center. Replace the cell if needed.
	1. Water temperature < 10 °C (50 °F).	• Heat the water until the water temperature reaches 10 °C (50 °F) or above with a heat pump. • It's recommended to run the product during the daytime when the water temperature is above 10 °C (50 °F).
	1. Water temperature > 40 °C (104 °F).	• It's recommended to run the product during the nighttime when the water temperature is below 40 °C (104 °F).
	1. Filter pump not attached to system and/or switch on.	• Ensure the filter pump is attached and operating. See "Setup Instruction".
	2. Circulation line is blocked.	• If your unit has plunger valves, ensure that they are open. • Clear the basket and cell housing from debris and dirt. See "Maintenance" section. • Depress the 6-way valve, release all trapped air in the circulation line.
	3. Incorrect inlet and outlet hose direction.	• Check the direction of the inlet and the outlet hose. Reverse the hoses if necessary. See "Set Up Instructions".
	4. Scale on the flow sensor.	• Clean the flow sensor, paying special attention to the hinge. See "Maintenance".
	5. Flow sensor cord is loose.	• Plug the flow sensor firmly into the flow sensor receptacle.
	6. Flow sensor failure.	• Contact Intex Service Center.
	1. Low salt level / No salt.	• Add salt. See "Salt & Pool Water Volumes".
	2. The salt level plug is not properly plugged in.	• Check the salt level plug , plug it in and tighten the nut.
	3. The salt concentration electrode plate has limescale.	• Clean the electrode. See "Maintenance" section.
	1. High salt level.	• Partially drain the pool and refill it with fresh water. See "Salt & Pool Water Volumes".
	1. Internal PCB failure.	• Contact Intex Service Center. Replace the control station if needed.
	1. The connecting wire of the 2-in-1 sensor is not properly connected.	• Check the plug and ensure that it is in good contact. • Replace the 2-in-1 sensor (salt / temperature).
	2. 2-in-1 sensor faulty, malfunction.	
	1. LED display is off and the "SLEEP" light is on the system does not power up.	• Household voltage is too high or too low ($\pm 20\%$). Check the voltage is within the range stated on the device housing.
	2. Control station failure.	• Contact Intex Service Center.
	1. 10 seconds before starting salt concentration detection. 2. 2-in-1 sensor open-circuit or short-circuit during the salt level detection. 3. The salt level < 50 ppm. 4. Internal PCB failure.	• Wait patiently for 1 minute until the system reads the value. • Ensure the 2-in-1 sensor connection is normal. • Replace the 2-in-1 sensor. • Increase the salt level in the water pool. • Contact Intex Service Center.

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TROUBLESHOOTING GUIDE (continued)

TROUBLE	CAUSE	SOLUTION
FILTER MOTOR FAILS TO START	- The motor is not plugged in. - The GFCI/RCD circuit breaker is tripped. - Motor too hot and overload protection is shut off.	- Line cord must be plugged into a 3 wire outlet that is protected by a Class A Ground Fault Circuit Interrupter, or RCD. - Reset circuit breaker. If circuit breaker trips repeatedly, your electrical system may have a defect. Turn off circuit breaker and call an electrician to correct the problem. - Let the motor cool down and restart again.
FILTER DOESN'T CLEAN POOL	- Improper chlorine or pH levels. - No filtering media in tank. - Wrong 6-way valve setting position. - Excessively dirty pool. - The strainer screen is restricting the water flow.	- Adjust the chlorine and pH level. Consult your local swimming pool supply stores. - Load with filter sand, see "sand loading instructions". - Set valve to "FILTER" position. - Operate the filter for longer periods. - Clean the strainer screen at the inlet.
FILTER DOESN'T PUMP WATER OR FLOW IS VERY SLOW	- Clogged inlet or discharge. - An air leak on the intake line. - Excessively dirty pool. - Sand media clogged with dirt. - Nozzle and strainer connections are reversed. - Crusting or caking on the filtering sand surface. - Pool vacuuming device attached to the system. - Inlet threaded air connector connected to the wrong hole on the liner.	- Clear any obstructions in the intake hose by discharging it inside pool wall. - Tighten hose nuts, check hoses for damage, check pool water level. - Clean the pre-filtering basket more often. - Backwash filter. - Install the nozzle at the upper position of the pool inlet, and the strainer at the lower position of the pool outlet. - Remove about 1" of sand if necessary. - Remove any pool vacuuming device attached to the system line. - Make sure the inlet threaded air connector is connected to the pool inlet upper hole.
PUMP DOESN'T WORK	- Low water level. - Strainer screen clogged up. - An air leak on the intake hose. - Faulty motor or the impeller is jammed.	- Fill pool to correct water level. - Clean strainer screens at pool inlet. - Tighten hose nuts, check hose for damage. - Contact Intex service center.
6-WAY VALVE/COVER LEAKING	- Sand tank o-ring missing. - Sand tank o-ring dirty. - Flange clamp not tight. 6-way valve damage.	- Remove 6-way valve cover and ensure the o-ring is in place. - Clean sand tank o-ring with garden hose water. - Tighten securely. - Contact Intex service center.
HOSE LEAKING	- Hose nut not securely tight. - Hose connection fitting o-ring/L-shape o-ring missing.	- Tighten/reinstall hose nut. - Ensure o-ring/L-shape o-ring is in place and not damaged.
TIMER IS INACCURATE OR TIMER CAN'T BE SET	Possible inner timer defective.	- Turn off the pump and restart 5 minutes later. - Re-set the timer. - Contact Intex service center.
PRESSURE GAUGE DOESN'T WORK	- Clogged inlet of the pressure gauge. - Pressure gauge damage.	- Clear any obstructions in the intake by unscrewing it from the 6-way valve. - Contact Intex service center.
SAND IS FLOWING BACK INTO THE POOL	- Sand is too small. - Sand bed is calcified.	- Use only No. 20 silica sand with particle size range 0.45 to 0.85 mm (0.018 to 0.033 inches) and a Uniformity Coefficient less than 1.75. - Change sand.
INLET THREADED AIR CONNECTOR / AIR JET VALVE LEAKING	- Plunger valve not well-fitted. - Air jet valve is not tight and facing up. - Air jet valve internal seal blocked. - Air jet valve internal seal dirty. - Air jet valve broken.	- Tighten or reinstall plunger valve. - Tighten air jet valve and make sure it's facing up. - Turn pump ON and run for few seconds, then turn OFF, repeat 3 times. - Remove air jet valve, flush dirt out with water and replace valve back. - Replace a new air jet valve.
SMALL LEAK FROM AIR JET VALVE WHEN PUMP IS ON	Accessories attached to the water circulation line.	Remove all the accessories (such as solar mat, auto pool cleaner, LED light) from the water circulation line and place the air jet valve cap (A) over the air jet valve (B). Do not cover the air jet valve (B) with the valve cap (A) under normal situation or when the pump is operating.

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WIFI APP TROUBLESHOOTING

PROBLEM	CAUSE	SOLUTION
WIFI PAIRING FAILURE DURING THE FIRST TIME SETUP	The filter pump model does not support WiFi App function.	Make sure the filter pump model has the WiFi icon  on the control panel.
	Wrong version of mobile device.	- Ensure the right version of mobile devices: - iOS - Apple iPhone 6, 6 Plus and greater. Tablet compatibility is not optimized. - Android – All Android phones. Tablet compatibility is not optimized.
	Incompatible mobile device operating system.	- Ensure the right version of operating system: - Apple devices – iOS 11.0 and greater. - Android devices – Android 6.0 and greater. For 6.0 and greater version, you must turn on the GPS signal on your mobile device for the first time pairing. Once you have successfully paired the filter pump and save it, you may turn off the GPS signal.
	Wrong router network band.	Make sure you are connecting to a 2.4 GHz network and try to pair the mobile device with the filter pump again.
	Wrong network name.	- Make sure you are connecting to the right WiFi router signal and try to pair the mobile device with the filter pump again. - Make sure your mobile device and filter pump are connected to the same WiFi router signal.
	Wrong WiFi password.	Ensure correct WiFi router password. See "WiFi Pairing" section.
	The filter pump location is too far from your WiFi router signal coverage range.	- Ensure your mobile device is connected to your WiFi router and can access and browse the internet. - If you cannot move your filter pump, then you need to move your WiFi router or add a repeater/signal booster so that you can receive signals from your WiFi router at your filter pump location. - Try to pair the mobile device with the filter pump again.
	The App does not load.	- Force-quit the App, re-launch the App and try to pair the filter pump with your mobile device again. - Ensure the right version of mobile devices and operation system. - Uninstall the App and reinstall it again. See "WiFi Pairing" section.
	- Bluetooth and WiFi not activated on your mobile device. - IntexLink App "Nearby Devices" not activated. - Your mobile device "Location access" is not activated.	- Turn on the Bluetooth and WiFi functions on your mobile device first. - Allow "Nearby Devices" permission (IntexLink App info → App permissions → Nearby devices → Allow). - Turn on "Location access" on your mobile device while using the App. - Turn off and on the filter pump, try to pair it again. See "WiFi Pairing" section.
	Wrong WiFi pairing sequence.	Refer to "WiFi Pairing" section.

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WIFI APP TROUBLESHOOTING (continued)

PROBLEM	CAUSE	SOLUTION
OFFLINE AFTER SUCCESSFUL INITIAL SETUP AND PAIRING	- The display is off. - Control panel display failure.	- Press any button to reactivate the filter pump display panel. - Reset the GFCI/RCD, restart all over again. - Try to pair the mobile device with the filter pump again. - Replace the Control Station.
	- WiFi signal failure. - WiFi LED indicator light is blank.	- Reboot the WiFi router by powering it off for one minute and then turning it back on. Refer to your WiFi router's troubleshooting guide for more assistance. - Make sure your mobile device and filter pump are connected to the same WiFi router signal, and your mobile device can access and browse the internet from the location where the filter pump is setup. - If you cannot move your filter pump, then you need to move your WiFi router or add a repeater/signal booster so that you can receive signals from your WiFi router at your filter pump location. - Try connecting using your mobile data function (2G, 3G, 4G, 5G and LTE), if it works, there may be a firewall that is preventing communications between your mobile device and the filter pump.
	The App does not load.	- Force-quit the App, re-launch the App and try to pair the filter pump with your mobile device again. - Make sure your mobile device data function is activated and the device can access and browse the internet. - If the mobile data function (2G, 3G, 4G, 5G and LTE) works, try pairing the filter pump to your Wi-Fi router network. See "WiFi Pairing" section.
	Other interferences.	Make sure there are no big metallic walls, objects between the filter pump and your WiFi router signal.

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COMMON POOL PROBLEMS

PROBLEM	DESCRIPTION	CAUSE	SOLUTION
ALGAE	- Greenish water. - Green or black spots on pool liner. - Pool liner is slippery and/or has a bad odor.	Chlorine and pH levels need adjustment.	- Run system on Boost mode. Heavy bather load may require supplemental use of traditional EPA registered pool chemicals. - Vacuum pool bottom. - Maintain proper sodium hypochlorite level.
COLORED WATER	Water turns blue, brown, or black when first treated with chlorine.	Copper, iron or manganese in water being oxidized by the added chlorine.	- Adjust pH level to the recommended level. - Run filter until water is clear.
FLOATING MATTER IN WATER	Water is cloudy or milky.	"Hard water" caused by a too high pH level. - Sodium hypochlorite content is low. - Foreign matter in water.	- Correct the pH level. Check with your pool dealer for advice. - Adjust the sodium hypochlorite level.
CHRONIC LOW WATER LEVEL	Level is lower than on previous day.	- Rip or hole in pool liner or hoses. - The drain valves are loose.	- Repair with a patch kit. - Finger tighten all caps.
SEDIMENT ON POOL BOTTOM	Dirt or sand on pool floor.	Heavy use, getting in and out of pool.	Use Intex pool vacuum to clean bottom of pool.
SURFACE DEBRIS	Leaves, insects etc.	Pool too close to trees.	Use Intex pool skimmer.

IMPORTANT

If you continue to experience difficulty, please contact our Consumer Service Department for assistance. See separate "Authorized Service Centers" sheet.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment should be installed and operated with a minimum distance of 2.5 cm between the device and the user or bystanders.

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GENERAL AQUATIC SAFETY

Water recreation is both fun and therapeutic. However, it involves inherent risks of injury and death. To reduce your risk of injury, read and follow all product, package and package insert warnings and instructions. Remember, however, that product warnings, instructions and safety guidelines cover some common risks of water recreation, but do not cover all risks and dangers.

For additional safeguards, also familiarize yourself with the following general guidelines as well as guidelines provided by nationally recognized Safety Organizations:

- Demand constant supervision. A competent adult should be appointed as a "lifeguard" or water watcher, especially when children are in and around the pool.
- Learn to swim.
- Take the time to learn CPR and first aid.
- Instruct anyone who is supervising pool users about potential pool hazards and about the use of protective devices such as locked doors, barriers, etc.
- Instruct all pool users, including children what to do in case of an emergency.
- Always use common sense and good judgement when enjoying any water activity.
- Supervise, supervise, supervise.

For additional information on safety, please visit

- **The Association of Pool and Spa Professionals: The Sensible Way to Enjoy Your Aboveground/Onground Swimming Pool** www.nspi.org
- **American Academy of Pediatrics: Pool Safety for Children** www.aap.org
- **Red Cross** www.redcross.org
- **Safe Kids** www.safekids.org
- **Home Safety Council: Safety Guide** www.homesafetycouncil.org
- **Toy Industry Association: Toy Safety** www.toy-tia.org

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LIMITED WARRANTY

Your Sand Filter Pump has been manufactured using the highest quality materials and workmanship. All Intex products have been inspected and found free of defects prior to leaving the factory. This Limited Warranty applies only to the Sand Filter Pump and accessories listed below.

The provisions of this Limited Warranty apply only to the original purchaser and is not transferable. **This Limited Warranty is valid for the period noted below from the latter of the date of the initial retail purchase or delivery.** Keep your original sales receipt with this manual, as proof of purchase will be required and must accompany warranty claims or the Limited Warranty is invalid.

Sand Filter Pump Warranty – 2 Years

Chlorine Electrode Warranty – 2 Years

Hoses, Plunger Valves & Fittings Warranty – 180 days

If a manufacturing defect is found within the periods noted above, please contact the appropriate Intex Service Center listed in the separate “Authorized Service Centers” sheet. The Service Center will determine the validity of the claim. If the Service Center directs you to return the product, please carefully package the product and send with shipping and insurance prepaid to the Service Center. Upon receipt of the returned product, the Intex Service Center will inspect the item and determine the validity of the claim. If the provisions of this warranty cover the item, the item will be repaired or replaced at no charge.

Any and all disputes regarding the provisions of this Limited Warranty shall be brought before an informal dispute settlement board and unless and until the provisions of these paragraphs are carried forth, no civil action may be instituted. The methods and procedures of this settlement board shall be subject to the rules and regulations set forth by the Federal Trade Commission (F.T.C.). IMPLIED WARRANTIES ARE LIMITED TO THE TERMS OF THIS WARRANTY AND IN NO EVENT SHALL INTEX, THEIR AUTHORIZED AGENTS OR EMPLOYEES BE LIABLE TO THE BUYER OR ANY OTHER PARTY FOR DIRECT OR CONSEQUENTIAL DAMAGES OR LIABILITIES. Some states, or jurisdictions do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

This Limited Warranty does not apply if the products are subject to negligence, abnormal use or operation, accident, improper operation, improper voltage or current contrary to operating instructions, or to damage by circumstances beyond Intex’s control, including but not limited to, ordinary wear and tear and damage caused by exposure to fire, flood, freezing, rain, or other external environmental forces. This Limited Warranty applies only to those parts and components sold by Intex. The Limited Warranty does not cover unauthorized alterations, repairs or disassembly by anyone other than Intex Service Center personnel.

DO NOT GO BACK TO THE PLACE OF PURCHASE FOR RETURN OR REPLACEMENT. IF YOU ARE MISSING PARTS OR NEED ASSISTANCE, PLEASE CALL US (FOR U.S. AND CANADIAN RESIDENTS): 1-310-549-8235 OR VISIT OUR WEBSITE: WWW.INTEXCORP.COM.

Proof of Purchase must accompany all returns or the warranty claim will be invalid.

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