



SQUID GO

ACTIVE COLD COMPRESSION DEVICE & COLD PACK

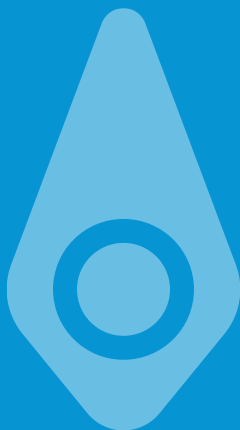
INSTRUCTIONS FOR USE

(OVER-THE-COUNTER USE)



PORTABLE THERAPEUTIX LLC

REUSABLE



GO DEEP

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Read instructions prior to use.



Manufactured for Portable Therapeutix - Houston, TX

ABOUT THIS MANUAL

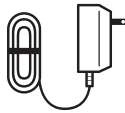
This manual describes the Portable Therapeutix Squid Go Cold Compression (“Squid”) device and Cold Pack, and provides instructions for its use. Please read the entire manual carefully before use. This manual contains information, contraindications, and warnings that must be observed to ensure safe operation and maintain the Squid Go in a safe condition. The Squid Go **MUST** be used in accordance with the instructions.

PACKAGE COMPONENTS & ACCESSORIES

PUMP COMPONENTS:



Squid Pump
Control Unit

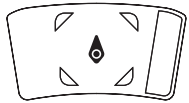


AC Adapter
(Power Supply)



Connector
Tube

WRAP COMPONENTS:

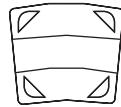


Squid Wrap



Barrier Cloth*

GEL PACK:



Reusable Cold
Gel Pack

* Type BF applied part

* Barrier Cloth not included with ankle and shoulder models

FIGURE 1 – PACKAGE COMPONENTS & ACCESSORIES

Potential patient contacting materials include the following:

- Wrap – Nylon with backing
- Gel Pack – Ethylene-Vinyl Acetate (EVA)
- Barrier Cloth – Polyester

TECHNICAL DESCRIPTION

The Squid Go combines cold therapy with intermittent compression. The Squid Go Pump provides intermittent air pressure to an air bladder in the Wrap. Wraps come in a variety of sizes to best fit the treatment area. Pump pressure, inflate cycle time and deflate cycle time are automated to control the amount of compression and the treatment time. For patient comfort, there are 4 modes (Table 1), which have different peak pressures and time on and time off cycles. The total duration of treatment is 15 minutes.

	DEFAULT			
MODE	1	2	3	4
PEAK PRESSURE (ON)	30 mmHG	50 mmHG	70 mmHG	85 mmHG
LOW PRESSURE	0 mmHG	0 mmHG	0 mmHG	0 mmHG
TIME ON	40 seconds	35 seconds	30 seconds	25 seconds
TIME OFF	20 seconds	25 seconds	30 seconds	35 seconds
DURATION	15 minutes	15 minutes	15 minutes	15 minutes

TABLE 1 – MODE DESCRIPTION

The modes are visible on the LCD display. Example of mode 1 is seen in Figure 2.

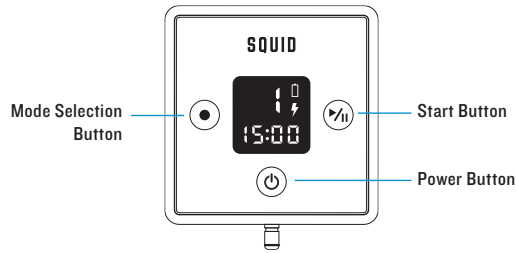


FIGURE 2 – MODE DISPLAY

WRAPS

Squid Go Wraps come in various sizes and configurations for specific body parts and uses. Never use any wrap or Squid Go Cold Gel Pack directly on the skin. Always use the included cloth or clothing over the skin.

INDICATIONS FOR USE

The Squid Go Cold Compression device and Cold Pack for OTC use is indicated for the temporary relief of minor muscle aches and pains.

The compression device is indicated for temporary increase in circulation of the treated areas in people who are in good health, and simulates kneading and stroking of tissues using an inflatable garment.

The Cold Pack is indicated for localized therapy in situations where cold temperature therapy is necessary or desirable.

WARNING

DO NOT USE ON EXPOSED SKIN. ONLY USE THE DEVICE OVER A LAYER OF CLOTHING OR SUPPLIED CLOTH TO PREVENT FROSTNIP. PATIENTS WHO ARE TAKING ANTICOAGULANT MEDICATION FOR VALVULAR HEART DISEASE OR SOME OTHER CONDITION MAY BE AT RISK OF DEVELOPING A HEMATOMA (CLOTTED BLOOD IN THE TISSUE FROM A BROKEN BLOOD VESSEL).

CONTRAINDICATIONS

DO NOT USE IF YOU HAVE ANY OF THE FOLLOWING CONDITIONS:

- Cold urticaria (hives after being exposed to cold)
- Cold hypersensitivity or bradycardia; (slowing of the heart rate and/or skin swelling surrounded by redness; may be itchy after being exposed to the cold).
- Vasospastic disease (tissue swelling or embolus which can lead to death of the skin after being exposed to the cold).
- Paroxysmal cold hemoglobinuria (anemia or presence of hemoglobin in the urine after being exposed to the cold).
- Raynaud's syndrome (numb or prickly feeling and/or skin turns blue after being exposed to the cold).
- Cryoglobulinemia (higher than normal levels of blood cryoglobulins which are proteins).
- Thrombosis (blood clots in the brain, heart or other blood vessels) or suspected Deep Vein Thrombosis (DVT).
- Aneurysm (enlargement of a blood vessel artery caused by a weak artery wall).
- Vascular disease which includes narrowing of blood vessels or thickening of blood vessel walls causing loss of blood flow.
- Diabetes (blood glucose disease)
- High blood pressure
- Compromised local circulation (blood circulation that is not normal).
- Heart disease
- Cancer (active disease)
- Do not use the device during or 3 months after pregnancy.
- To prevent skin irritation or rash, do not use the device if you have sensitive, inflamed, or damaged skin or if you have a broken or open wound.
- Do not use the device over or near the site of a broken bone or a healing fracture.
- Not for use if you are under 18 years of age.

KNOWN AND FORESEEABLE RISKS

There is a risk of:

- Excessive cooling and frostnip if the Gel Pack is used directly on the skin, if the clothing barrier is wet, or if the wrap is exposed to a large amount of water.
- Irritation if the Gel Pack leaks.
- Irritation, pain, irregular blood flow if the wrap is exposed to excessive external pressure.
- Strangulation or asphyxiation if the user's neck is entangled by system tubes and/or cords.
- Hematoma if the user is on anticoagulant medication.

CAUTIONS

- Allow at least one hour before repeating the treatment.
- Do not use Cold Gel Pack over wet clothing.
- Use only a dry Wrap. Do not use the Wrap if it is wet.
- Do not leave on the treated part when control unit is off or after treatment is over.
- Do not use Gel Packs if air temperature is below 50°F.
- To avoid the risk of electrical shock, do not remove any panels from the Squid Go Pump.
- Do not attach Wrap too tightly prior to active compression.
- To avoid the risk of electrical shock, always turn off the Squid Go and disconnect the power line cord from its electrical outlet when not in use.
- To avoid damage to your product, do not operate the Squid Go without a Wrap connected to the Squid Go Pump.
- Do not tamper with the plug to allow easy disconnection of the AC Adapter plug from the mains.
- Only use the Cold Gel Pack provided with the Squid Go.
- Keep Gel Pack content away from mouth and eyes. In case of ingestion, seek medical care. In case of contact with eyes, wash with water and seek medical care.
- The Squid Go Pump is not waterproof. Do not apply a direct stream of any liquid onto the Squid Go Pump; do not submerge it; and do not allow any liquid to pool on the surface of the front panel.
- Attempting to self-service any part of the Squid Go will void the warranty and may cause injury.
- Avoid contact of Wrap and Gel Pack with sharp objects.
- Use this device only at its intended body part and according to instructions.
- To avoid risk of strangulation from the output AC Power Cord and the Connector Tube, always keep the device away from children.
- Do not make modifications to the device.
- Exposure to lint, dust, direct sunlight, and moisture will accelerate the aging of the device.
- Disconnect the AC Power Line Cord once the Pump is fully charged to reduce the chance of decreasing battery life.
- Removing the Connector Tube from the Pump without using the metal tab will cause damage to the Pump.

SAFETY INFORMATION

This device has been manufactured and tested in accordance to UL/IEC 60601-1 and 60601-1-2.

There are no serviceable parts in the Squid Go.

To avoid electrical shock, product malfunction or damage, never operate the Squid Go with damaged AC Power Cord or Connector Tube or other mechanical damage, or if the unit is otherwise not fully operational.

Never operate the Squid Go with any AC Adapter other than that provided by Portable Therapeutix. Use of other adapters may result in electrical shock and will void the Squid Go warranty.

BATTERY INFORMATION AND CHARGING

Squid Go can be used for up to 20 treatments on a single charge.

Battery charging cycle life: 70% of initial minimum capacity after 300 cycles at 68°F (20°C).

Actual number may vary based on treatment conditions and the Wrap model being used.

The Squid Go may be used with the AC Adapter plugged into a wall outlet, or it may be used with battery power. The Squid Go may be operated while charging.

Please note that the rechargeable battery inside the Portable Therapeutix Squid Go is not removable. Attempting to self-service will void the warranty and may cause injury.

CHARGING THE SQUID PUMP UNIT:

1. Charge the Squid Go Pump by plugging the charger to the wall and the Squid Go Pump. Full charge will require 18 hours.
2. When the battery charge indicator shows empty battery after the unit is turned on, the unit will have sufficient power for up to 3 treatments. Flashing empty battery symbol indicates drained battery and the unit will not start. The unit can then be used while plugged into a wall outlet. If battery is completely drained (battery icon flashing), the unit may require 5-10 minutes of charging before it may be used while plugged into a wall outlet.

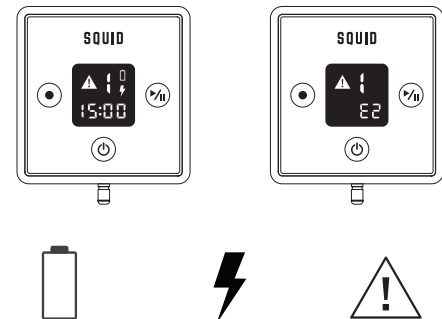
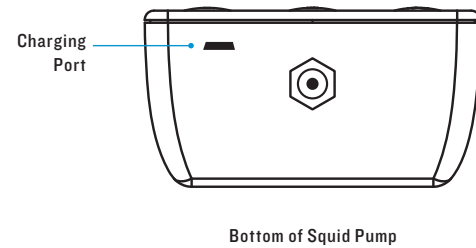


FIGURE 3 – LOW BATTERY & CHARGING INDICATORS

OPERATING INSTRUCTIONS

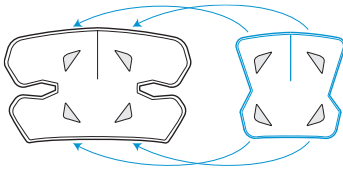
NOTE: The Squid Go is reusable.

THE COLD GEL PACK:

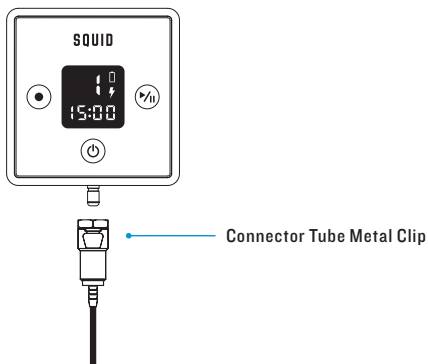
1. Place the Squid Go Cold Gel Pack in a home freezer, 0-8°F (-18°C – 14°C) for 12 hours use.
2. Under normal use conditions, the Squid Go Cold Gel Pack recommended life cycle is one year for maximum efficacy.
3. To obtain a replacement Gel Pack, contact Portable Therapeutic Customer Service.

WEARING THE WRAP:

1. Remove the Cold Gel Pack from the freezer and place within the Compression Wrap, aligning the Velcro on the Wrap with the Velcro on the Gel Pack and secure the Velcro hooks for firm attachment.



2. The pictures on pages 10 and 11 show the available Wraps. Pictures demonstrating the Squid Go being used in different treatment areas are found on pages 10-11. **The Squid Go must be used over clothing or over the barrier cloth.** Place the Wrap over the clothing or Barrier Cloth with the Cold Gel Pack facing the skin and the Connector Tube towards the ground.
3. Secure the Wrap in place using the Velcro.
4. Connect both ends of the tubing to the Connectors on the Wrap and Pump control unit by pressing the metal clip on the tube side of the Connector.



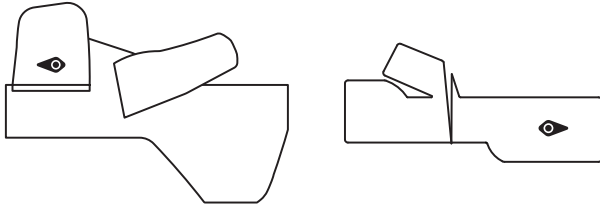
INITIATING TREATMENT:

1. Turn the control unit **ON** by pressing and holding the “**POWER**” button (power symbol) for half a second.
2. Select an operation mode by pressing the “**MODE**” selection button (circle with a dot). The selected mode will appear on the display as a number from 1 to 4 (1 for low pressure and 4 for high pressure). Always start using in mode 1. Use modes 2, 3, 4 to increase pressure until a comfortable pressure is achieved. The mode may be changed during use by pressing the “**START**” button (play/pause symbol) for half a second. When the screen begins to blink, press the “**MODE**” selection button (circle with a dot) to the level desired. Once the level desired is flashing on the screen, press the “**START**” button (play/pause symbol) again to continue the treatment.
3. Press the “**START**” button (play/pause symbol) for half a second to initiate treatment. The device will intermittently compress the Cold Gel Pack to the skin for 15 min.
4. When 15 minutes are over and the timer on the Pump control unit is showing (0), remove the Wrap from the anatomical location. The Squid Go Pump control unit will turn off automatically after less than 5 seconds.
5. Use the metal clip to disconnect the Connector Tube from the Pump. Pulling the tube without disengaging the metal clip will damage the Connector Tube and Pump.

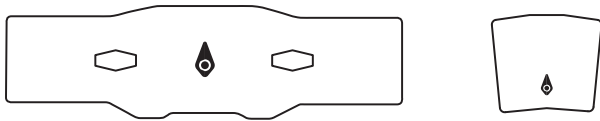
AVAILABLE SQUID GO WRAPS AND GEL PACKS

*Denotes the Wrap comes in multiple sizes.

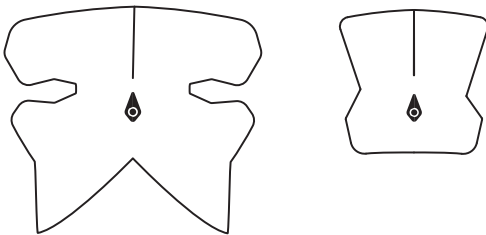
*ANKLE WRAP



BACK WRAP



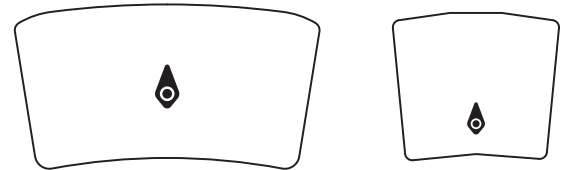
ELBOW WRAP



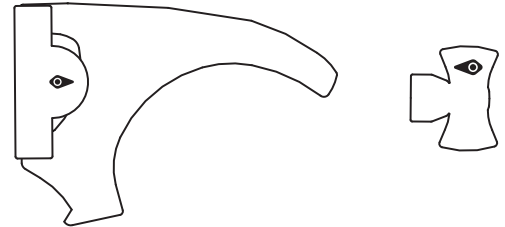
KNEE WRAP



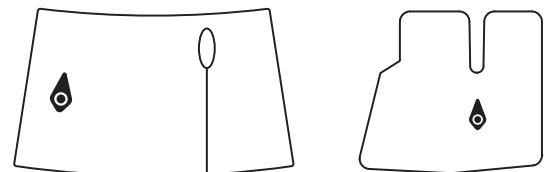
*LEG WRAP



*SHOULDER WRAP



WRIST WRAP




ANKLE WRAP: QUICK START GUIDE

ATTENTION: CONSULT ACCOMPANYING DOCUMENTS BEFORE USE

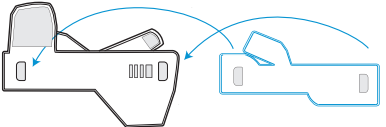
- 1

Place Gel Pack in freezer for 12 hours prior to use.

12 HOURS

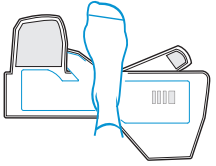

- 2

Velcro the Cold Gel Pack to the inside of the Ankle Wrap.


- 3

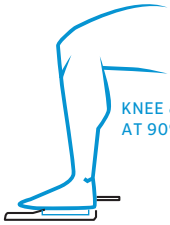
Place foot (wearing sock) in center of Wrap, with writing on right side of the foot and heel at back edge of the Wrap.

WRITING ON WRAP'S INTERIOR


- 4

If possible, keep knee and ankle aligned at right angles.

KNEE & ANKLE AT 90°



ATTENTION: CONSULT ACCOMPANYING DOCUMENTS BEFORE USE

- 5

Pull the straps on each side of your foot up and towards knee. Wrap the strap with the Squid Go logo around your shin and fasten.

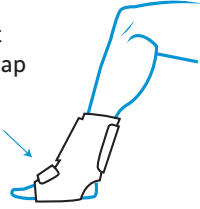
FASTEN


- 6

Fasten the back strap around calf.


- 7

Connect the foot straps. Adjust Wrap tightness to your comfort level.


- 8

Attach Connector Tube to Pump and Wrap.

Begin 15 Minute Treatment.



ELBOW WRAP: QUICK START GUIDE

ATTENTION: CONSULT ACCOMPANYING DOCUMENTS BEFORE USE

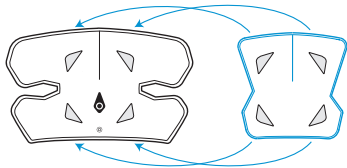
1

Place Gel Pack in freezer for 12 hours prior to use.

12
HOURS

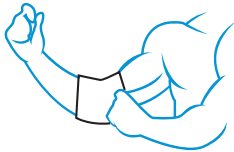


2



Attach Cold Gel Pack inside of Wrap using Velcro.

3



Place Barrier Cloth over elbow. Squid Go also works over clothing.

4



Position elbow in the center of the Wrap's interior with the Connector pointing towards wrist.

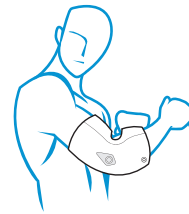
ATTENTION: CONSULT ACCOMPANYING DOCUMENTS BEFORE USE

5

Fasten the larger strap around bicep.



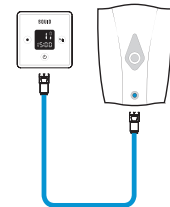
6



Then fasten the smaller strap around forearm. Adjust tightness as needed.

7

Attach Connector Tube to Pump and Wrap.



8



Begin 15 Minute Treatment.

KNEE WRAP: QUICK START GUIDE

ATTENTION: CONSULT ACCOMPANYING DOCUMENTS BEFORE USE

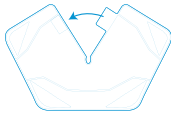
1

Place Gel Pack in freezer for 12 hours prior to use.

12
HOURS

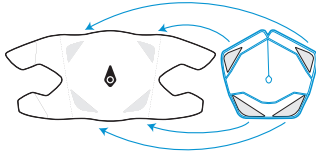


2



Remove Gel Pack from freezer and fasten its Velcro strap.

3



Attach Cold Gel Pack inside of Wrap using Velcro.

4

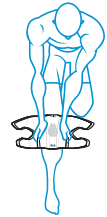


Place Barrier Cloth over knee. Squid Go also works over clothing.

ATTENTION: CONSULT ACCOMPANYING DOCUMENTS BEFORE USE

5

Place Squid Go on knee and fasten the lower strap first.



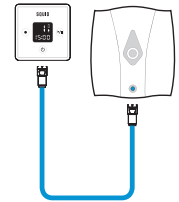
6



Fasten the top strap snugly.

7

Attach Connector Tube to Pump and Wrap.



8



Begin 15 Minute Treatment.

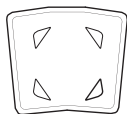
LEG WRAP: QUICK START GUIDE

ATTENTION: CONSULT ACCOMPANYING DOCUMENTS BEFORE USE

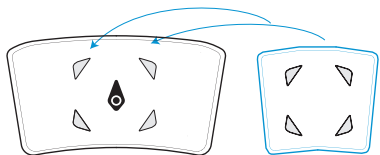
1

Place Gel Pack in freezer for 12 hours prior to use.

12
HOURS



2



Attach Cold Gel Pack inside of Wrap using Velcro.

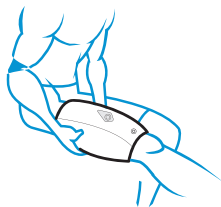
3



Place Barrier Cloth over leg. Squid Go also works over clothing.

4

Wrap Squid Go around the leg.*



ATTENTION: CONSULT ACCOMPANYING DOCUMENTS BEFORE USE

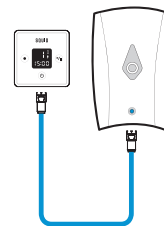
5

Fasten the Wrap around the leg snugly using the Velcro panels.



6

Attach Connector Tube to Pump and Wrap.



7



Begin 15 Minute Treatment.

*


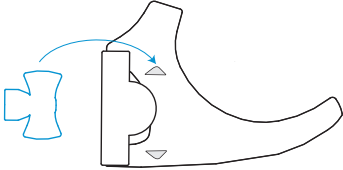


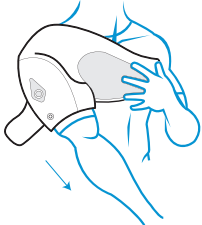
TREATMENT TIP:

The Squid Go Leg Wrap can be positioned in a variety of ways to better treat affected areas:

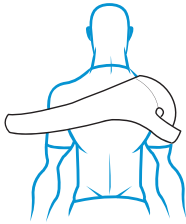
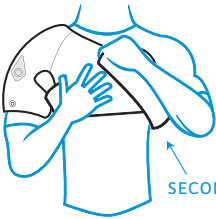
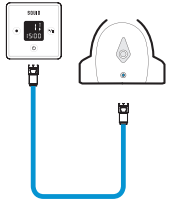

- QUADRICEP
- CALF
- HAMSTRING
- SHIN
- KNEE

SHOULDER WRAP: QUICK START GUIDE

ATTENTION: CONSULT ACCOMPANYING DOCUMENTS BEFORE USE

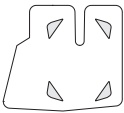
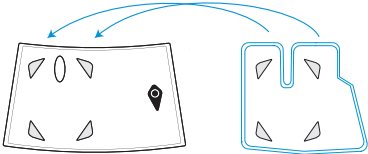

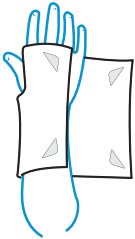
1	<p>Place Gel Pack in freezer for 12 hours prior to use.</p> <p>12 HOURS</p> 
2	 <p>Attach Cold Gel Pack inside of Wrap using Velcro.</p>
3	<p>Before putting on Wrap, fasten the straps on either side of the Connector Tube together to create an armhole.</p>  <p>SHOULDER STRAP (FRONT)</p> 
4	 <p>Insert arm with the Connector pointing towards wrist. Wear Wrap over clothing.</p>

ATTENTION: CONSULT ACCOMPANYING DOCUMENTS BEFORE USE


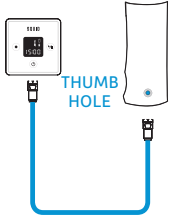

5	 <p>Two straps are behind you. Fasten the shorter strap under the arm receiving treatment.</p> <p>FIRST</p>
6	<p>Wrap the longer strap around the torso, under the opposite arm.</p>  <p>SECOND</p>
7	<p>Attach Connector Tube to Pump and Wrap.</p> 
8	 <p>Begin 15 Minute Treatment.</p>

WRIST WRAP: QUICK START GUIDE

ATTENTION: CONSULT ACCOMPANYING DOCUMENTS BEFORE USE

1	<p>Place Gel Pack in freezer for 12 hours prior to use.</p> <p>12 HOURS</p> 
2	 <p>Attach Cold Gel Pack inside of Wrap using Velcro.</p>
3	 <p>Place Barrier Cloth over wrist. Squid Go also works over clothing.</p>
4	<p>Place thumb through the hole in the Wrap.*</p> 

ATTENTION: CONSULT ACCOMPANYING DOCUMENTS BEFORE USE

5	<p>Fasten Squid Model Go around the wrist snugly using the Velcro panels.</p> 
6	<p>Attach Connector Tube to Pump and Wrap.</p> 
7	 <p>Begin 15 Minute Treatment.</p>
*	<p>TREATMENT TIP: The Squid Go Wrist Wrap works on either wrist. Right hand pictured.</p>

CLEANING

The Cold Gel Pack Connectors, Tubes and Wrap can be cleaned with a soft cloth, soap, and water.

Wrap: Wipe dry and air dry following each use. Do not machine wash. Do not dry clean. Do not iron. Do not submerge in water.

Gel Pack: Wipe dry following each use.

Cloth: Machine wash warm. Tumble dry low. Do not bleach. Do not dry clean. Avoid the use of fabric softeners.

CAUTION!

The Squid Go Pump is not waterproof. Do not apply a direct stream of any liquid onto the Squid Go Pump; do not submerge it; and do not allow any liquid to pool on the surface of the front panel.

OPERATING CONDITIONS

Temperature..... 50°F – 104°F (10°C – 40°C)
The Squid control unit is not intended to be worn or hand held.

Maximum Atmospheric Pressure..... 700 – 1060 hPa

Humidity..... 30%RH – 90%RH

Conditions of Visibility:

Ambient Luminescent Range..... 100 lx – 1500 lx

Viewing Distance..... 20 cm – 50 cm

Viewing Angle..... Normal to the display \pm 30°C

STORAGE AND TRANSPORTATION

- Make sure the Pump control unit is turned off and not plugged to a power source.
- Place the Squid Go Pump control unit and AC Adapter in a safe, cool, and dry place when not in use.
- Wrap and Connector Tube must be dry before storing in a cool and dry place. The Wrap and Connector Tube may be rolled prior to storage.
- The Cold Gel Pack should be wiped dry and stored in a cool dark place. When storing for longer than two weeks, place the Cold Gel Pack inside a sealed plastic container or bag prior to storing to minimize evaporation.

This unit contains a Lithium-ion Battery. Please observe the following Battery Storage Cautions:

Do not store Squid Go Pump where it is exposed to high temperatures, direct sunlight, rain, water, or high humidity.

STORAGE CONDITIONS AND TRANSPORTATION CONDITIONS


Temperature..... Store at room temperature.
14°F – 104°F (-10°C – 40°C);
less than 95°F (35°C)
for improved battery life.


Maximum Atmospheric Pressure..... 700 – 1060 hPa


Humidity..... 30%RH – 90%RH

Avoid direct sunlight

TROUBLESHOOTING

 ALARM SYMBOL E1 ERROR	
WHAT DOES IT MEAN?	The Pump pressure did not reach the minimum pressure. Can occur if the cuff is not connected to the Pump or the Wrap/Tube has an air leak preventing the Pump from reaching minimum pressure within 3 minutes.
WHAT CAN I DO?	Verify that Connector Tube to the Squid Go Pump and Wrap are securely connected and that there is no leak from the system. If no visible reason for a leak is apparent and error signal persists, contact Customer Service.








 ALARM SYMBOL E2 ERROR	
WHAT DOES IT MEAN?	The Pump pressure exceeded the maximum pressure of the mode. This can occur if the user applies external pressure to the Wrap. Any other over-pressure would also indicate a malfunction.
WHAT CAN I DO?	Remove external pressure from the Wrap or remove Wrap. Do not use for one hour. If problem persists, contact Customer Service.

 ALARM SYMBOL E3 ERROR	
WHAT DOES IT MEAN?	The Pump motor is not working and no compression.
WHAT CAN I DO?	Contact Customer Service.

NO COLD ERROR	
WHAT DOES IT MEAN?	Gel Pack is not cold or is missing.
WHAT CAN I DO?	<ul style="list-style-type: none">• Make sure that the Gel Pack is placed in a freezer for 12 hours prior to use.• Verify that the Gel Pack is placed inside the Wrap.

NO COMPRESSION ERROR	
WHAT DOES IT MEAN?	The Pump is working but the Wrap is not compressing.
WHAT CAN I DO?	<ul style="list-style-type: none">• Make sure that the Wrap is positioned against the body and secured using the Velcro closure.• Make sure Wrap is fully deflated prior to wearing.• Make sure the Connector Tube is connected to the Pump control unit and the Wrap.• Inspect the Wrap and Connector Tube for an air leak.

SQUID PUMP DOES NOT TURN ON ERROR	
WHAT DOES IT MEAN?	Battery is drained and the AC Adapter is not connected.
WHAT CAN I DO?	Charge the Squid Go Pump by connecting the provided charger to the Squid Go unit and a wall power source.

SYMBOLS DESCRIPTION		MODEL: SQUID GO
	Medical Equipment with respect to electrical shock, fire, and mechanical hazards only in accordance with UL 60601-1	
 9sV/2Av/1A	Powered by Direct Current	
	Type BF Applied Parts	
IP 21	IP 21 Classified	
	Class II Equipment	
	Operating Instructions	
	Do not use this device if you have any of the conditions listed in the User Manual. Consult accompanying documents before use.	
	Manufacturer: Portable Therapeutix LLC 9000 Southwest Freeway, Suite 424 Houston, TX 77074 USA	

PRODUCT CONTAINS LI-ION BATTERIES

Li-ion batteries contain large amount of energy and are manufactured with safety features incorporated. Mishandling may cause the battery to leak, catch fire, or explode and result in personal injury and/or property damage. Please strictly observe the following prohibitive measures.

DANGER!

Failure to observe the following procedures may result in battery leakage, heat, bursting, and serious personal injury.

1. Do not remove battery from Squid Go Pump.
2. Never dispose of batteries in fire.
3. Keep Squid Go Pump away from combustible materials.
4. Do not incinerate or heat Squid Go Pump.
5. Do not disassemble, alter, or reconstruct Squid Go Pump.
6. Batteries contain strong colorless electrolyte, which may cause permanent loss of eyesight and injury when in direct contact with eyes or skin. Immediately flush with clean water when in contact with leaked electrolyte and consult a physician.

WARNING!

1. Do not immerse Squid Go Pump in water.
2. Do not store Squid Go Pump in temperatures exceeding 104°F (40°C) and in direct sunlight.
3. Li-ion batteries have a predetermined operating life even if they have never been used. Batteries remaining unused and uncharged for more than 12 months, or having very short usage time should be replaced. Do not attempt to continue charging or discharging such batteries.
4. Do not leave the Squid Go Pump connected to the charger if it generates an odor and/or heat, leaks electrolyte, or causes any other abnormality.
5. Use only supplied charger to charge the battery and follow all of the safety guidelines in this manual.

CAUTION!

1. Do not remove the battery from the Squid Go Pump and do not use the battery outside of the specified temperature range on the specification; otherwise, the battery might cause heat generation, damage, or deterioration of its performance.
2. Do not charge Li-ion battery outside the range of 32°F – 104°F (0°C – 40°C).
3. Handle damaged or leaking batteries with care, personal injuries may result from mishandling. If battery is leaking, do not use or charge the device. Contact customer service.
4. Recycling may be required for your region; consult local recycling facility for more information.

INFORMATION ON ELECTROMAGNETIC COMPATIBILITY

1. Medical Electrical Equipment needs special precautions regarding EMC and needs to be installed and put into service according to the EMC information provided in the Accompanying Documents.
2. Portable and Mobile RF Communications Equipment can affect Medical Electrical Equipment.

WARNING!

The use of accessories, transducers and/or cables other than those specified, with the exception of those sold by the manufacturer as replacement parts for internal components, may result in increased emissions or decreased immunity of the equipment or system.

GUIDANCE AND MANUFACTURER'S DECLARATION – EMISSIONS

The Squid Go is intended for use in the electromagnetic environment specified below. The customer or user of the Squid Go should ensure that it is used in such an environment.

EMISSIONS TEST ELECTROMAGNETIC ENVIRONMENT – GUIDANCE	
RF EMISSIONS CISPR 11	COMPLIANCE: GROUP 1 The Squid Go uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
RF EMISSIONS CISPR 11	COMPLIANCE: CLASS B
HARMONICS IEC 61000-3-2	COMPLIANCE: CLASS A
FLICKER IEC 61000-3-3	COMPLIES

The Squid Go is suitable for use in all establishments, including domestic, and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes.


WARNING!

The equipment or system should not be used adjacent to or stacked with other equipment and that if adjacent or stacked use is necessary, the equipment or system should be observed to verify normal operation in the configuration in which it will be used.

GUIDANCE AND MANUFACTURER'S DECLARATION – IMMUNITY

The Squid Go is intended for use in the electromagnetic environment specified below. The customer or user of the Squid Go should ensure that it is used in such an environment.

IMMUNITY TEST	IEC 60601 TEST LEVEL	COMPLIANCE LEVEL	ELECTROMAGNETIC ENVIRONMENT – GUIDANCE
ESD IEC 61000-4-2	±6kV Contact ±8kV Air	±6kV Contact ±8kV Air	Floors should be wood, concrete or ceramic tile. If floors are synthetic, the r/h should be at least 30%.
EFT IEC 61000-4-4	±2kV Mains ±1kV I/Os	±2kV Mains ±1kV I/Os	Mains power quality should be that of typical commercial or hospital environment.
SURGE IEC 61000-4-5	±1kV Differential ±2kV Common	±1kV Differential ±2kV Common	Mains power quality should be that of a typical commercial or hospital environment.
VOLTAGE DIPS/DROPOUTS IEC 61000-4-11	>95% Dip for 0.5 Cycle 60% Dip for 5 Cycles 30% Dip for 25 Cycles >95% Dip for 5 Seconds	>95% Dip for 0.5 Cycle 60% Dip for 5 Cycles 30% Dip for 25 Cycles >95% Dip for 5 Seconds	Mains power quality should be that of a typical commercial or hospital environment. If the user of the Squid Go requires continued operation during power mains interruptions, it is recommended that the Squid Go be powered from an uninterruptible power supply or battery.
POWER FREQUENCY 50/60Hz MAGNETIC FIELD IEC 61000-4-8	3A/m	3A/m	Power frequency magnetic fields should be that of a typical commercial or hospital environment.

IMMUNITY TEST	IEC 60601 TEST LEVEL	COMPLIANCE LEVEL	ELECTROMAGNETIC ENVIRONMENT – GUIDANCE
CONDUCTED RF IEC 61000-4-6	3 Vrms 150 kHz to 80 MHz	(V1) = 3Vrms (E1) = 3V/m	Portable and mobile communications equipment should be separated from the Squid Go by no less than the distances calculated/ listed below: $D = (3.5/V1)(\text{Sqrt } P)$ 150kHz to 80MHz $D = (3.5/E1)(\text{Sqrt } P)$ 80 to 800MHz $D = (7/E1)(\text{Sqrt } P)$ 800MHz to 2.5 GHz Where P is the max power in watts and D is the recommended separation distance in meters. Field strengths from fixed transmitters, as determined by an electromagnetic site survey, should be less than the compliance levels (V1 and E1).
RADIATED RF IEC 61000-4-3	3 V/m 80 MHz to 2.5 GHz		
			 Interference may occur in the vicinity of equipment containing a transmitter.

RECOMMENDED SEPARATIONS DISTANCES FROM THE SQUID GO

The Squid Go is intended for use in the electromagnetic environment in which radiated disturbances are controlled. The customer or user of the Squid Go can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF Communications Equipment and the Squid Go as recommended below, according to the maximum output power of the communications equipment.

MAX OUTPUT POWER (WATS)	Separation (m) 150kHz to 80MHz $D=(3.5/\sqrt{P})$ (Sqrt P)	Separation (m) 80 to 800MHz $D=(3.5/\sqrt{E})$ (Sqrt P)	Separation (m) 800MHz to 2.5GHz $D=(7/\sqrt{E})$ (Sqrt P)
0.01	0.11667	0.11667	0.23333
0.1	0.36894	.36894	0.73785
1	1.1667	1.1667	2.3333
10	3.6894	3.6894	7.3785
100	11.667	11.667	23.333

MANUFACTURER'S LIMITED WARRANTY

Opening the Squid Go Pump case or attempting to self-service any part of the Squid Go will void the warranty and may cause injury.

PUMP LIMITED WARRANTY

Portable Therapeutix, warrants that the Squid Go Pump Control Unit ("Pump") (if properly used) will be free from defects in materials and workmanship for a period of one year from the date of purchase. If the Pump, malfunctions during the warranty period, then Portable Therapeutix will at its option either repair or replace the Pump. If Portable Therapeutix elects to replace the Pump it may do so with a new or reconditioned Pump. Your original one year warranty period shall be extended by the number of days that the Pump is in the possession of Portable Therapeutix until it ships the repaired or replacement Pump back to you. This warranty and other warranties that may exist under state or federal laws is non-transferable and only available to the original purchaser.

WRAP AND TUBE LIMITED WARRANTY

Portable Therapeutix warrants that the Squid Go Wrap and Connector Tube (if properly used, including following the care and use instructions) will be free from defects in material and workmanship for a period of one year from the date of purchase. If the Wrap or Connector Tube, malfunctions during the warranty period, then Portable Therapeutix will at its option either repair or replace the Wrap or Connector Tube. If Portable Therapeutix elects to replace the Wrap or Connector Tube it may do so with a new or reconditioned Wrap or Connector Tube. Your original one year warranty period shall be extended by the number of days that the Wrap or Connector Tube is in the possession of Portable Therapeutix until it ships the repaired or replacement Wrap or Connector Tube back to you. This warranty and other warranties that may exist under state or federal laws is non-transferable and only available to the original purchaser.

GEL PACK LIMITED WARRANTY

Portable Therapeutix warrants that the Gel Pack (if properly used, including following the care and use instructions) will be free from defects in material and workmanship for a period of one year from the date of purchase. If the Gel Pack, malfunctions during the warranty period, then Portable Therapeutix will at its option either repair or replace the Gel Pack. If Portable Therapeutix elects to replace the Gel Pack it may do so with a new or reconditioned Gel Pack. Your original one year warranty period shall be extended by the number of days that the Gel Pack is in the possession of Portable Therapeutix until it ships the repaired or replacement Gel Pack back to you. This warranty and other warranties that may exist under state or federal laws is non-transferable and only available to the original purchaser. THE GEL PACK WILL HAVE A NATURAL EVAPORATION OVER TIME.

EXTENT OF LIMITED WARRANTY

This limited warranty of the Pump does not cover damages due to external causes, including without limitation misuse, alteration or repair by a non-authorized person; accident or use not in accordance with the product instructions. The limited warranty of the Wrap, Gel Pack, and Connector Tube does not cover damages due to external causes, including without limitation, misuse; alteration or repair by a non-authorized person; accident; cutting or puncturing of the Wrap, Gel Pack, Connector Tube, or the bladder in the Wrap; or use not in accordance with the product instructions as well as failure to follow the care and cleaning instructions in the manual. The limited warranty of the Gel Pack does not cover the natural evaporation of the gel over time.

HOW TO OBTAIN WARRANTY SERVICE

To obtain warranty service you should contact our Service Department at 281-823-9600, or you may email our service department at support@portabletherapeutix.com.

If Portable Therapeutix authorizes the return of the Pump; Wrap; Connector Tube; or Gel Pack for warranty, you will be given a Return Authorization Number. This number must be on your shipping package or the unit or it will not be accepted.

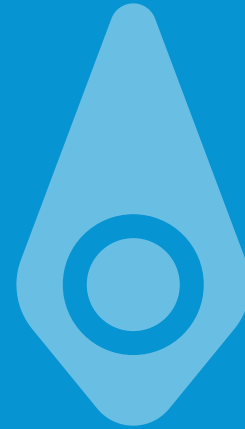
You are responsible for shipping the unit to Portable Therapeutix and you are responsible for any damages or loss incurred during shipping, other than any damage that was the result of your warranty claim.

WARRANTY LIMITATIONS AND EXCLUSIONS

THESE WARRANTIES REPLACE ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. PORTABLE THERAPEUTIX MAKES NO EXPRESS WARRANTIES BEYOND THOSE STATED HERE. PORTABLE THERAPEUTIX DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, WITHOUT LIMITATION, IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. IF YOU RESIDE IN A JURISDICTION THAT DOES NOT ALLOW THE EXCLUSION OF IMPLIED WARRANTIES THEN THIS LIMITATION MAY NOT APPLY TO YOU.

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GO DEEP



SQUID GO

ACTIVE COLD COMPRESSION DEVICE & COLD PACK



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SUPPORT

For all servicing, questions or complaints – in the U.S.
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