

A person wearing a white lab coat is looking down at a tablet device. The background is a blurred office or laboratory setting.

PHASECORE

IMMERSION **C**OOLING **E**QUIPMENT
INSTRUCTIONS

WWW.PHASECORE.COM | 703.955.7510

STORING & DEPLOYING YOUR ICE



First Line technology's **ICE** includes a black vinyl transport bag and adjustable over-the-shoulder strap that allows easy storage and rapid deployment.



ASSEMBLY



STEP 1:

Lay the transport bag down on its side and unzip to open.

STEP 2:

Remove **ICE** and store the vinyl bag for use during clean up.



STEP 3:

Keeping **ICE** on its side, remove quick release pins from holes located next to the corner bolt.



STEP 4: Rotate legs 90° to the upright position.



STEP 5:

Secure quick release pin in the designated hole below the corner bolt to lock in the legs.

STEP 6:

Once secure, lift **ICE** to upright position.

STEP 7:

Swing angled support arm brackets into place and secure in grommet and hole using quick release pins.

STEP 8:

Before filling up with water and ice, attach drain plug to under belly of **ICE** by rotating clockwise (see images below).





STEP 9:

Fill **ICE** with ice and water to desired depth and temperature. Use thermometer provided to maintain temperature.

Please note instructions printed on **ICE** are a guide for temperature and immersion time for core temperature cooling.

TEMPERATURE (°F)	IMMERSION TIME (MINUTES)
35° - 44°	2 - 5
45° - 54°	5 - 8
55° - 70°	8 - 12
71° - 80°	12 - 15
80° +	<i>Add Ice</i>

CLEAN UP INSTRUCTIONS

STEP 1:

Remove drain plug by unscrewing counter clockwise. (If needed, use pliers to relieve added pressure and help remove drain plug.

STEP 2:

Wipe down vinyl basin and underbelly of the **ICE** with a clean towel and generic cleaning solution to make sure **ICE** is properly cleaned before storage.

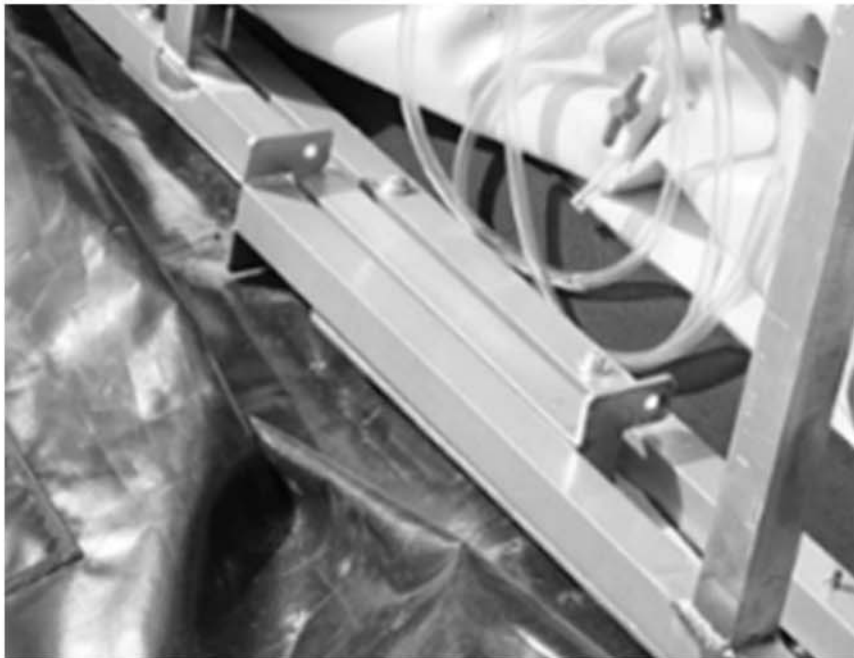


STEP 3:

Remove hose by unscrewing counter clockwise.

STEP 4:

Remove all four quick release pins from angled support arms. (Please be aware that these angled support arms swing downward once pin is removed.)



STEP 5:

Place **ICE** on its side and remove quick release pins from corner slots.

STEP 6:

Rotate legs back into **ICE**. (Please note that one set of legs secures direct to base and the other set of legs fits directly on top other set of legs.)

STEP 7: Place **ICE** in the transport bag. Zip up and store until deployment for next use.

Please note, First Line Technology does not provide medical advice or professional medical services. The information provided in our promotional materials and on our website are exclusively focused towards providing a comfort solution for the end users. This information should not be used for diagnosis or treatment for a health problem, disease, and/or medical condition. Please have a conversation with your physician about Immersion Cooling Equipment.



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