



SCIOLOGEX PORTABLE DRY-ICE MAKER

The '**SCIOLOGEX**' Portable Dry-Ice maker is the fastest way of providing a block of Dry-Ice to your lab. It is compact and lightweight, requires no electric power and is safe and simple to use. Most importantly, it is always there in the lab to give you immediate access to Dry-Ice **WHEN YOU NEED IT**. The economy of having your Dry-Ice 'on tap' can provide considerable financial savings over a relatively short period as the cost of having Dry-Ice delivered to your lab can be prohibitive.

The '**SCIOLOGEX**' Portable Dry-Ice maker produces a block of approx.2.2Lbs in weight in approximately 1 minute, and all you have to do is connect the unit to a cylinder of CO₂, and turn on the tap. Remember, it has to be a **LIQUID** cylinder with an internal siphon.

The unit comes with easy to follow operating instructions. Briefly, this is how it works.

1. Connect unit to Liquid CO₂ cylinder and turn on.
2. Monitor flow of liquid by means of pressure gauge provided.
3. When block is made, turn off gas on cylinder; unclip lid and sides of unit.
4. Remove block. **GLOVES MUST BE WORN**.
5. Replace sides and lid of unit to instantly make another block if required.





USE DRY-ICE IN: Hospitals, Research Labs., Tissue Preservation, Food preservation, Specimen transportation, Recreational purposes.

WARNING: Gaseous CO₂ vapors can cause suffocation, so use the unit only in well ventilated areas. Also, use the unit only on a level supporting surface. Never allow the unit to hang from the feed hose.

DO NOT HANDLE DRY-ICE WITHOUT GLOVES, REMEMBER, IT IS A VERY COLD -80°C.