

Le Maitre 'Dry Icer' instructions when used with a 'G150' smoke machine.

Points To Remember

Only use high-pressure liquid dipped CO2 cylinders.

Always ensure that the CO2 cylinder is completely shut off before connecting or disconnecting the 'Dry Icer' gas hose.

Check for leaks. If any leaks are found they should be dealt with immediately. If any advice is needed please contact your point of purchase for advice.

Operating Instructions

Connect the gas hose to the CO2 cylinder ensuring the sealing washer is intact, and the nut is securely tightened. **Do not turn the valve on at this stage.**

Connect the lead from the xlr socket on the control box to the xlr socket at the rear of the 'G150' smoke machine.

Connect the mains inlet plug from the 'Dry Icer' into the mains outlet socket on the control box.

Plug the control box into a suitable mains supply, using an IEC mains lead.

Ensure the switch marked 'Activate' is in the 'Off' position.

Move the lower switch on the control box to the 'Int' position.

Turn the cylinder valve fully on (do this slowly and check for leaks).

Once the 'G150' is ready to operate, you may move the switch marked 'Activate' into the 'On' position. CO2 will immediately now exit the smoke output port, the smoke output from the 'G150' will gradually rise up to full issue in about six seconds. This is to allow the CO2 to pre-chill the internal chambers.

The smoke output control knob can now be adjusted to the desired level.

Once this is set, you need only to move the switch marked 'Activate' to the on or off position to commence or cease operation.

Always turn the CO2 cylinder valve off after use or before changing cylinders, and operate the 'Dry Icer' until all the CO2 pressure has been released. This can be done with the 'G150' disconnected or with the smoke output control knob turned down so that no smoke issue is given.