

INSTRUCTIONS ON DISABLING HEALTH LOCK

Here are instructions below for disabling the health lock on your unit , as well as a link to an instructional video on HABCO'S YouTube channel. https://youtu.be/DcvU7sPh_k8 .

If you simply want to use a Health Lock unit as a beverage cooler, the easiest way (that does not involve a series of button pushes on the control) to bypass the lock is to remove the latch that is mounted to the door by two screws. In this manner, should there be a high temp event, the rotary lock will engage, but without a latch to grab, the door will remain unlocked.

We recommend you do this in the following manner:

1. Loosen both screws slightly but do not remove completely.
2. Remove one screw, then rotate the latch so the screw hole is exposed and replace the screw into the hole, then tighten
3. Remove the second screw and latch and replace the second screw into the hole, then tighten

Please note: If you do not follow this process, there is a backing plate inside the door frame that will slip down into the frame and be lost. This will prevent any future reinstallation of the latch.

Please let us know if this is satisfactory.

Please also note that HABCO Manufacturing does not endorse the disabling of any Health Lock on models that were sold for use as Health Lock Refrigerator in Micro Market or other applications. By disabling the lock, the unit no longer meets NAMA certification for use as a Health Lock equipped refrigerator. Should the operator or end user wish to revert to usage of the unit as a Health Lock equipped refrigerator, we would recommend testing of the Health Lock in accordance with local Health Department standards (demonstrated actuation of lock within stipulated time and temperature guidelines) at that time.

Rob Varga

Warranty Service Manager

Service Support



HABCO Manufacturing Inc. – Built to Perform. Crafted to Last.
501 Gordon Baker Road Toronto, ON, M2H 2S6
Toll Free: 800-448-0244 ext. 368, 367 or 365 | Fax: 416-491-6982
servicesupport@habcomfg.com

