

Heat-pipe refrigerator

• Installation instructions

When install a Heat pipe Refrigerator, ventilation should be considered seriously, please refer to the following:

- There should be left at least 200 cm³ for ventilation
- The distance between wall and refrigerator side should be at least 20mm
- The bottom should be left at least 50mm for air flowing air passing through must not be preheated
- Entire cooling system should be considered in the ventilation
- The following four pictures show four installation ways:
- This refrigerator is designed to be free standing installation only, and should not be recessed or built-in (Fully recessed). Allow 13cm of space between the back and sides of the refrigerator, which allows the proper air circulation to cool the heat sink.

Failure to do so can possibly cause the fire.

- Place your refrigerator on a surface that is strong enough to support it when it is fully loaded.
- Locate the refrigerator away from direct sunlight and sources of heat (stove, heater, radiator, etc.). Direct sunlight may affect the acrylic coating and heat sources may increase electrical consumption. Extreme cold ambient temperatures may also cause the unit not to perform properly.
- This refrigerator uses thermoelectric refrigeration technology (no compressor) and is not designed for storage in hot areas like garages, warehouses or outdoors since it is designed to operate at a maximum of 17°C below the ambient temperature.
- Avoid locating the unit in moist areas.
- Plug the refrigerator into an exclusive, properly installed-grounded wall outlet. Do not under any circumstances cut or remove the third (ground) prong from the power cord. Any questions concerning power and/or grounding should be directed toward a certified electrician.
- After plugging the refrigerator into a wall outlet, allow the unit to cool down for 2-3 hours before placing

