

User Guide

Quick Start





Temptainer **Basic** Temptainer **Premium**

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USE – BEFORE STARTING WORK

Make sure that the trolley is used on a firm, smooth surface.

Always use protective shoes, gloves and clothing as required.

Maintain full supervision of the trolley when it is moving. Look out for other mobile machines and objects in the vicinity.

Be aware of the risk of tipping! The trolley may only carry loads for which it is designed, and these loads must be stable and securely arranged.

Do not let the trolley come into contact with other objects.

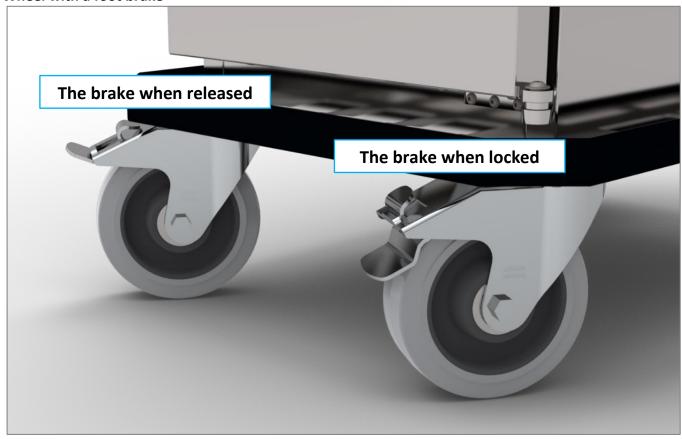
Be aware of the risk of trapping when working with trolleys on wheels.

It is forbidden to travel on the trolley.

BRAKE

When the trolley is parked or left unsupervised, the wheel brake must always be locked.

Wheel with a foot brake





TEMPTAINER BASIC AND TEMPTAINER PREMIUM HEATING/COOLING

1. Connect the power cable to an earthed electrical socket (230-240 V~).



2. To activate/deactivate the cooling/heating process follow the instructions on picture below.

NOTF!

The regulator on the front shows when the trolley has reached the actual temperature inside of the trolley. The trolley has a pre-set thermostat, which may only be changed by a qualified service engineer.



3. HEATING

The trolley should be switched on approx. 15 minutes before use so that the temperature reaches the right heating temperature of approx. +80 °C.

Only place well heated items in the hot cabinet.

4. COOLING

The trolley should be switched on approx. 15 minutes (compressor cooling) and 40 minutes (peltier cooling) before use so that the temperature reaches the right cooling temperature of approx. +4 °C.

The inner rear side of the trolley must have clearance from the wall or other objects of at least 20 mm to achieve correct functionality.

Only place well cooled items in the cold cabinet.

5. When the temperature in the trolley has come up/down to the right level, vessels containing hot or cold food may be placed in the relevant trolley.

Bear in mind!

Use containers with lids for the best temperature retention and avoid opening them and the doors unnecessarily. The better the areas are filled, the better the ability to maintain the correct temperature.

6. Conclude the heating/cooling process by deactivating the regulator (see picture above) and detaching the power cable from the electricity socket.