HOBART convection steamer

Installation kit for convection steamers HOBART Combi / Combi plus and Ecomax

According to EN 61770 / EN 1717 – Electrical Appliances and Drinking Water Protection - the installation kit included in the supply must be connected upstream of the convection steamer.

Three kits are available for this purpose

- **04-008020-001** for Combi mini 061/ Combi 061 / Combi plus 061 / HECME4 / HECME6
- **04-008020-002** for Combi 101 / Combi plus 101 / HECME 10
- **04-008020-003** for all other convection steamers of the Combi / Combi plus series

It has to be checked on site whether the system separator has to be mounted on the drain, see figure 1 and 2. This is not necessary if a floor drain is located nearby.

Figure 1, installation position on the **HOBART Combi / Combi plus**.
The system separator with pre-filter can be hooked in directly below the appliance with the angle bracket.

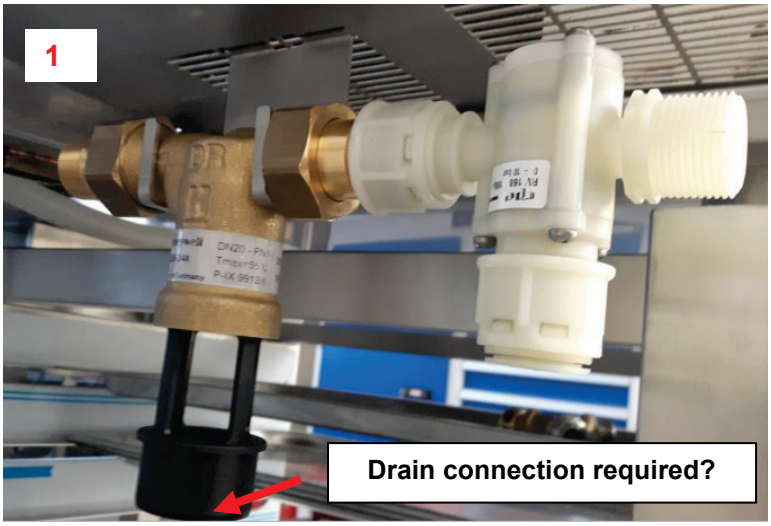
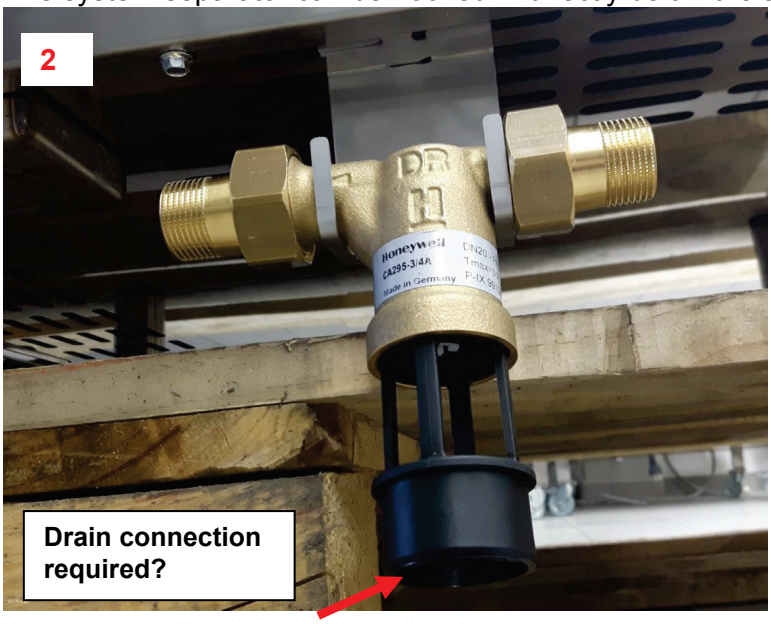


Figure 2, installation position on the **Ecomax** convection steamer.
The system separator can be hooked in directly below the appliance with the angle bracket.



On this page you will find examples where water treatment is incorporated (e.g. HOBART Steam).

Hard water > 3° total hardness

Example for HOBART Combi / Combi plus convection steamer

CA system separator
with bracket horizontal installation position

Fine filter

Hard water
View from the rear: left hand connection
Cooling of vapours
Drain

Soft water
View from the rear: right hand connection

Steam / combination steam / cool down

Option water treatment

Hard water > 3° total hardness

Example for Ecomax convection steamer

CA system separator
with bracket horizontal installation position

Hard water

Optional cleaning system
(subsequent installation
to hard water up to max. 20°dH -
chemical softening via detergent)
Single valve

Soft water

Triple valve
Steam / combination steam / cool down

Quadruple valve
Steam / combination steam / cool down
Cleaning system ordered ex works

Option water treatment