



**Figure**

### **Condensation evaporator KVV**

Delivery as a compact unit in a rugged stainless steel design (1.4571) with removable panels.

Factory assembly and trial run, with comprehensive operational and maintenance instructions, are part of this scope of delivery.

### General description

<b>Scope of delivery</b>	<b>Your benefits!</b>
<b>Condensation connection</b> <ul style="list-style-type: none"> <li>• Connection possibility for 1/2" and 3/4"</li> </ul>	<ul style="list-style-type: none"> <li>• High flexibility</li> </ul>
<b>Condensation container</b> <ul style="list-style-type: none"> <li>• Container / Plate parts made of stainless steel (1.4571)</li> </ul>	<ul style="list-style-type: none"> <li>• High corrosion resistance</li> <li>• Robust</li> </ul>
<b>Heater</b> <ul style="list-style-type: none"> <li>• Heating rod made of 2.4858</li> </ul>	<ul style="list-style-type: none"> <li>• High corrosion resistance</li> </ul>

### Options packages:

<b>Material order no.</b>	<b>Scope of delivery</b>	<b>Your benefits!</b>
807 727	<b>Option package "Steam hose"</b> Steam hose KVV	<ul style="list-style-type: none"> <li>• The steam generated can be directed to a location of your choice.</li> <li>• Prevention of condensation water on cold surfaces.</li> </ul>

### Plant package:

<b>Material order no.</b>	<b>Scope of delivery</b>	<b>Your benefits!</b>
807 730	<b>Plant package "Control and power cabinet"</b> Completely wired, according to VDEI	<ul style="list-style-type: none"> <li>• The condensation evaporator KVV is ready for connection.</li> <li>• At the site, you only have to connect the power supply.</li> </ul>

## Technical specifications KVV:

### Performance data

Heat output is included customised in the offer

### Nominal heat output:

- 400 – 500 V

2.6 – 3.6 kW

### Heating mode

Temperature range

0 °C to +70 °C

### Sizes and weight

Weight

Dimensions

approx. 20 kg

type, see dimension sheet

### Operating voltage

Further operating voltages upon request

3 ph / 400 V / 50 Hz

3 ph / 460 V / 60 Hz

3 ph / 500 V / 50 Hz

### Protection category

IP54

### Network type

TN-S

The performance description is a quality in the sense of sections 434 and/or 633 BGB (German Civil Code).

Subject to technical change.