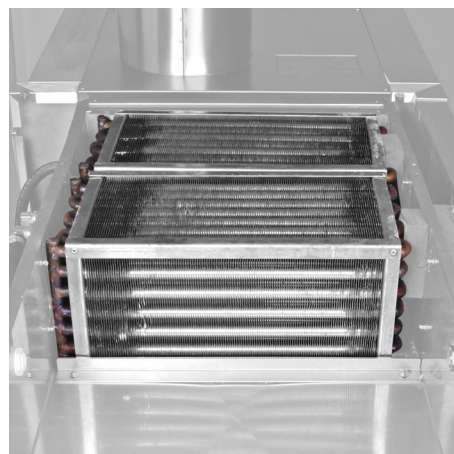


## HEATING RECUPERATOR

Heat recovery unit for basket conveyor dishwashers. It uses an efficient system to reduce the amount of water vapor emitted inside the dishwasher: after condensing the steam, the latent heat thus recovered is used to heat the water directed to the dishwasher's boiler. It allows to reduce the installed power by 5 Kw per hour of operation. To be installed on single and triple rinse dishwashers.


**CE**

### Functional features

- Heat recovery unit for basket conveyor dishwashers.
- It uses an efficient system to reduce the amount of water vapor emitted inside the dishwasher: after condensing the steam, the latent heat thus recovered is used to heat the water directed to the dishwasher's boiler.

### Constructional features

- Fan for vapor extraction.
- Two heat exchange coils made of copper; exchange surface 26 m<sup>2</sup>.

### Safety equipment and approvals

- CE approvals in respect of all directives and regulations.

### Technical Data

<i>Working voltage</i>	400V 3N~ / 50Hz	<i>Net Weight</i>	45 kg
<i>Gross Weight</i>	45 kg		