

Fan axial Ø130/79 230V AC 22W

P/N: 0191399683

HUPFER
we make work flow



Technical data

Weight:	0.7 kg
Width:	130 mm
Depth:	79 mm
Height:	130 mm

Similar to illustration, technical modifications reserved. Without decoration.

Hupfer offers solutions for the efficient organisation and storage of materials. The products enable a structured arrangement and safe transport, thereby optimising logistics.

Discover the powerful Axial fan Ø130/79 230V AC 22W from Hupfer. This high-quality fan ensures efficient air circulation in your catering environment. With a strong output of 22W, the fan guarantees optimal temperature control, keeping your dishes fresh and tasty. The Axial fan impresses with its robust construction and durability, making it ideal for intensive use in the catering industry. Thanks to its compact design, the fan can be effortlessly integrated into existing systems. Benefit from improved air quality and a pleasant working environment. Rely on the Axial fan Ø130/79 for a reliable solution in your kitchen and enhance the efficiency of your operations. Hupfer – your solution for professional catering.

- **Efficient air circulation:** Axial fan with a diameter of 130 mm, optimises airflow for even distribution.
- **High performance:** 22W motor power ensures reliable operation and effective cooling.
- **Versatile application:** Ideal for use in various environments, including catering and medical facilities.
- **Energy efficient:** 230V AC operation reduces energy consumption and lowers operating costs.
- **Robust construction:** Durable materials guarantee high reliability and ease of

Time and date of the request:
03.06.2025, 05:12:57

All information / dimensions are approximate, technical changes reserved. © Hupfer

Fan axial □130/79 230V AC 22W

P/N: 0191399683

HUPFER
we make work flow

maintenance.

- **Easy installation:** Compact dimensions allow for straightforward installation in various systems.

Time and date of the request:
03.06.2025, 05:12:57

All information / dimensions are approximate, technical changes reserved. © Hupfer