

DEVICES CAP FAP series



Multi-photocatalytic odor control for installation
in air ducts



- ❶ The SNE CAP air sterilizer purifies the air from volatile substances, odors and micro-organisms such as bacteria, viruses and fungi.
- ❶ The device has been developed for applications in HVAC air handling systems such as balance ventilation, cooling and ventilation systems. Such systems consist of long ventilation channels through which air from outside and recirculated air flows from the inside, in these circumstances pollutions such as micro-organisms can thrive.

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SPECIFICATIONS

Cleaning elements

UV lamp, photocatalytic cell

Suitable for air volume

1 - 4,500 m³ / hour, depending on model

Power consumption

220 - 240 Watt

THE SNE CAP AIR PURIFICATION SYSTEMS ARE AVAILABLE IN THE FOLLOWING VERSIONS:

Model	For floor area	For air passage	UV Cell	Wattage
CAP-20H	10 - 20 m ²	400 - 600 m ³ / hour	1x 127mm	<5W
CAP-40H	20 - 40 m ²	600 - 800 m ³ / hour	1x 127mm	<5W
CAP-60H	40 - 60 m ²	800 - 1,000 m ³ / hour	1x 127mm	<5W
CAP-80H	60 - 80 m ²	1.000 - 2.000 m ³ / hour	1x 127mm	<5W
CAP-100H	80 - 150 m ²	2.000 - 4.000 m ³ / hour	1x 287mm	<12W



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