

**New**  
**in 9/3.5"**

**SO.ERRE**  
tecnologia dell'aria

## **NEW "LOW PROFILE" AXIAL FAN**



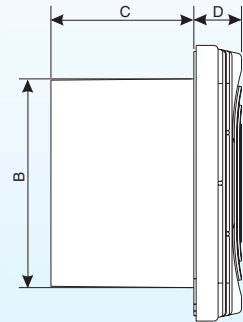
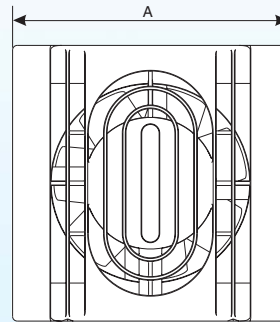
- ✓ **Exit spigot diameter 92 mm.**
- ✓ **Installation allowed also on ducts with diameter less than 100 mm.**
- ✓ **Limited dimensions granting easy fitting in uncomfortable position.**
  - ✓ **Ideally suitable for wall/panel and ceiling mounted installations.**
- ✓ **High performances/noise level ratio.**
- ✓ **Available in base & Timer version.**

**New**  
**in 9/3.5"**

**Dimensions**

CE

IPX4



Model	A	B	C	D
<b>IN 9/3.5</b>	121,5	Ø92	63	21
<b>IN 9/3.5 T</b>	121,5	Ø92	63	21

**Technical data**

Model	Ref.	Hole diameter mm	Flow rate m <sup>3</sup> /h	W	V-Hz	Max.Press. Pa	dB(A) 3m	Weight Kg
<b>IN 9/3.5</b>	OW 555 5	92,5 ÷100	75	11	220-240	28	31,6	0,4
<b>IN 9/3.5 T</b>	OW 556 3	92,5 ÷100	75	11	220-240	28	31,6	0,4

Noise tests on product samples carried out by IMQ Clima Laboratory.

The new **in 9/3.5"** does complete our "**in series**" fans range able to satisfy multiple application needs



36 models (4", 5", 6") with operating light and Timer, HT, Pir version



**The benefits for the customers**

**Guaranteed by:**

Attraction



Innovative design, simple and smart to be well integrated in the application context

Quickness and Easiness of assembly and maintenance



Practical and safe method of "click assembly" without screws.

Quickness of wall fixing



Through 2 simple screws.

Adaptability to any ducting



Reduced depth dimensions of the fan.

Environmental comfort



Low noise thanks to a careful study of airflow.

Efficiency



Higher flow rate per second (than the comparable products) to grant a quick ventilation in short time.

Profit



Lower power consumption in full respect of actual tendencies.

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