

# Industrial Ceiling Fans

Recirculation warm air / drying / cooling / fresh breeze



Industrial ceiling fans from FENNE are particularly constructed and manufactured regarding performance, material loading and safety for the continuous operation industrial use, since 1985.



The additional safety wire, triple motor shaft bolts and overtemperature protection are examples of our strict safety requirements.

The high content of copper results in an energy saving performance motor. Selected components are good for reliable destratification up to 10m hall height.

The fans are completely assembled (except blades), which means: No delays and no safety risks on building site.

## Technical data

	03.210	03.222
Voltage	230 V / 50 Hz	
Input Power	75 W	
Current	0,35 A	
Speed	300 rpm	
Air volume	15.000 m <sup>3</sup> /h	
Energy efficiency	5 W/1000 m <sup>3</sup> /h	
Performance max	10 m	
Thermal fuse	included	
Diameter	142 cm	
Height	69 cm	
Sound level at 1 m	52 dB(A)	
Mounting	vertical, decoupled	
	additional safety wire	
Color	white	
Packaging	Single carton - free of styrofoam	
	690x255x235 mm	
Weight	9,5 kg	
Marks	CE	
IP protection	IP20	IP54
Subject to alterations		

## Model line

03.210	Color white, height 69 cm
03.211	Color black
03.214	Height 44 cm
03.215	Blades curved
03.222-25	IP54 - dust and splash water protection (TÜV Hanover)
03.260	Mounting: Clamp for 2" tube

## Accessories

Stepless and 5-step speed regulator for synchronous regulation up to 4, 8, 12 or 24 fans.

Controller recirculation warm air: The fans are controlled with two temperature sensors for the ceiling and the floor.

Interval switch for easy adjust automatic on/off (time) interval.

35  
YEARS



**FENNE**

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