

ZAP 315-41 PLATE AXIAL FAN

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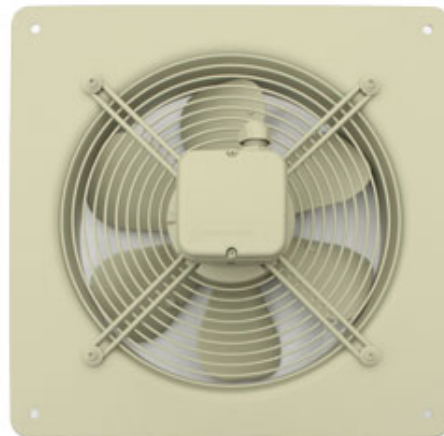
Description

The ZAP range of plate axial fans is based around the Ziehl-Abegg external rotor motor and an aerodynamically designed impeller to provide a very compact, efficient unit. Key features are:-

- Diecast aluminium blades with high efficiency blade design
- Maintenance free, sealed-for-life bearings
- Insulation class 'F' and IP54 protection
- Operating range of -40°C to 60°C or 70°C
- TK thermal protection
- 100% speed controllable motor
- Pressed galvanised steel wall plate incorporating full bellmouth
- Corrosion resistant paint in pebble grey RAL7032
- Inlet guard
- IP54 terminal box

Fitted with motorside guard as standard.

All ZAP fans are suitable for reverse operating conditions with a reduction in performance



Technical parameters

Voltage	230	V
Frequency	50	Hz
Phase	1	~
Input power (P1)	150	W
Current	0.7	A
Max. airflow	0.56	m³/s
R.p.m.	1300	r.p.m.
Max. temperature of transported air	65	°C
Max. temperature of transported air when speed-controlled	65	°C
Weight	5.8	kg
Insulation class	F	
Enclosure class, motor	IP54	IP
Capacitor	3	µF

Accessories

Electric accessories

- REE 1 Speed control (5314)
- RTRE 1,5 Speed control (5008)
- STL 1.5 Speed controller (84251)

Accessories

- RAW 300/315 Roof Cowl c/w BG (86491)
- VK-30 Louvre shutter (5641)

Dimensions

