



CHIMNEY FAN
trusted brands of the world



BFN - 003 and BFN001

FAN BODY and LOWER CONE

It has a diameter of 61,5 cm. Chimney fan has an round design and ensures optimum and efficient ventilation conditions. The Chimney fan is made of polypropylene. Chimney fans are produced with special design, it's provides minimum noise level and reduced power consumption.



SGMAL - 467

FLAP (AIR CONTROL VALVE)

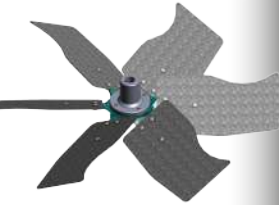
Provides air flow control. The rate of air flow can adjusted as desired. Flap system providing a protection for entering foreign object from outside when fan off positions.



HEKE - 160

ACTUATOR MOTOR

It provides the opening and closing of the flap which located inside the fan 24 V 6000 N motor is used.



BF - 0004

MAGNALISE PROPELLER

Propeller diameter is 585 mm. It has been designed to create maximum air flow and minimum noise level. Best corrosion resistance performance Magnelis and Stainless steel options are available.



SMTR - 808

ELECTRIC MOTORS

A 0.55 kW 1000 RPM electric motors are used. It's provides force to rotate propeller for optimum air flow.

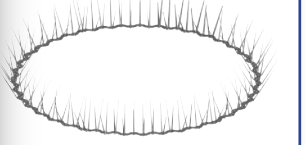


Ürün üzerinde bulunan numaralar ürün montaj sıralamasını belirtmektedir.



BIRD SPIKES

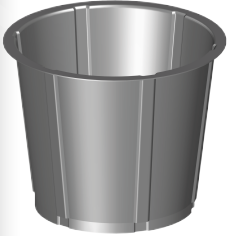
Preventing birds landing on chimney fan, Self drilling screw has been used.



HKSZ - 01

UPPER CONICAL PLASTIC

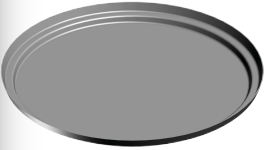
It has been designed to provide the optimal exhaust air flow. Chimney has designed to provide easy Assembly and disassembly. It provides an increase in air flow up to 15%, thanks to this increase, 15% energy saving is achieved.



BFN - 002

DRIP PLATE

It's function for rain protect and hold the foreign objects which is coming from outside.



BFN - 004

- Inside diameter: 61.5 cm
- Chimney fan has an round design and ensures optimum and efficient ventilation conditions.
- Can keep its shape under the temperature differences.
- Valves can open with power supply during power cut.
- Chimney fans are produced with special design, it's provides minimum noise level.
- The Chimney fan is made of polypropylene.
- Metal parts are produced Steel/Galvanized steel.
- Best corrosion resistance performance
- Dis-assembled size: 63x120 cm
- Assembled size: 63x197 cm
- M8x15 type bolts are used on flange connectings.
- M6x20 type bolts are used between Electric Motor and its mounting stand.
- M6x20 type bolts are used between connecting of Electric motors and propellers.

Outer Cylinder Dia	Product Nr.	Product Code	Motor Size	AIR FLOW m ³ /h - PA					
				0 PA	10 PA	20 PA	30 PA	40 PA	50 PA
625 mm	39	BF585-A000	0,55kW	11720	10740	9750	8760	7560	6400



📍 Erenler OSB Mehmet ALTINSOY
Bulvarı No: 27/A AKSARAY / TURKEY

☎ +90 382 266 21 20
📠 +90 382 266 21 30

🌐 www.al-fan.com
✉ alfan@al-fan.com