



Everon Series Air Inlet

Application: Poultry

Introduction: suitable for large-scale chicken farm as effectively ventilation equipment to reduce the temperature and prevent diseases inside the chicken coop. It can be directly installed in the side wall.

FC-1:

Dimension: 645*310mm

Installation Dimension: 600*250*150mm

Advantages:

Made of ABS engineering plastic injection molding, high strength, high toughness. With UV resistant additive, air inlet has stronger anti-aging ability, longer service life, better sealing, flexible opening, with anti-bird nets. Double springs ensure excellent sealing.

FC-2 (air guide plate available)

Dimension: 600*325mm

Installation Dimension: 550*260*160mm

Advantages:

Made of excellent quality engineering plastic by injection molding, higher density and more firmly. With UV anti material, air inlet has stronger anti-aging ability, longer service life, better sealing, flexible opening, with anti-bird nets. With two pulleys design, easy opening, reduce friction, strengthen the rope's service life. Air inlet door use the pulley device to reduce friction, strengthen rope's service life. Air guide plate of option which efficiently control the air direction. If need it, please notice.

FC-3 (air guide plate available)

Dimension: 690*310mm

Installation Dimension: 650*250*240mm

Advantages:

Made of ABS engineering plastic injection molding, high strength, high toughness.
With UV resistant additive, air inlet has stronger anti-aging ability, longer service life,
better sealing, better sealing, flexible opening, with anti-bird nets.
Double springs ensure excellent sealing.
With two pulleys design, easy opening, reduce friction, strengthen the rope's service life.
Air guide plate of option which efficiently control the air direction. If need it, please



notice.

