



3000-VFG-C



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Capacity in m3/hour at a static pressure of:

This inlet is suitable mostly for poultry. With a middle hinged inner valve the air will be divided and also flows underneath the inner flap

Model **10 Pa** **20 Pa** **40 Pa**

the valve when it is opened over 35%. The curved inner flaps guide the air downwards during maximum ventilation.

equipped with seals all around to prevent air leakage. Curved inner corners in the housing allow for a better air flow. The combination of materials and air seals help to make this inlet perfectly suitable for use in low temperatures.

INFORMATION

Run 45 cm / 17.7 inch

Force 2 kg / 19.6 Newton

Number / pallet (1.30 x 1.00 x 2.50 m) 42

Weight / per inlet 4,44 kg / 9.77 Lbs

Volume / per box 21

MOUNTING

Armiposition : 2

Mounting type Wall

Mounting hole size 877 mm x 393 mm

Middle hinged inlet

Mounting points

This middle hinged inlet is suitable for all animals. The inner flaps guide the air downwards during maximum ventilation. This is ideal for animals during maximum ventilation.

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ACCESSORIES

TPI-307

TPI-118

flow underneath the inner flap after opening further then 35%. This helps to guide air downwards to the animals and provide a cooling effect during maximum ventilation.

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AIR FLOW

All sizes are in MM

857

118

937

or a spring that holds

73

certain inlets which

INFO

DATASHEET

ASSEMBLY

MOUNTING

WORKING

