VENTUM [illegible]

VENTUM [illegible]

Capacity in m3/hour at static pressure of:

The Ventum is developed to make our unique air inlet features and technologies available for American building and ventilation concepts. The dimensions of the Ventum are [illegible] making it easily [illegible] in renovation projects where existing inlets need replacement. This inlet is suitable mostly for poultry houses since the curved [illegible] helps to guide air downwards to the birds during maximum ventilation.

The valve and frame of this [illegible] is equipped with wear resistant stripping all around to prevent air leakage and the curved inner corners of the frame help to optimize air intake. Our unique polyurethane formula and the use of air seals assure optimum insulation [illegible] that holds tension on the cable.

Model	10 Pa	20 Pa	40 Pa
[illegible]	3480	[illegible]	6950

Run	47 cm / 18.5 inch
Force	3 kg / 29.4 Newton
Number / pallet	48
Weight / per inlet	52 kg / 115 lbs
Volume / per box	24 [illegible]

INFORMATION

MOUNTING

Mounting type	Wall
Mounting hole size	1130 mm x 340 mm

Mounting points

Our standard inlets are spring-opened which means that without force on the main cable they will open automatically. The air inlets are connected to a main cable which can be pulled by a motor winch or actuator. In [illegible] situation, when pulling [illegible] the main cable the inlets are closing [illegible] spring or end weight at the other [illegible] and in place.

ACCESSORIES

TPI-[illegible] Connection set

TPI-307 Closing catch

TPI-[illegible] [illegible] closing

TPI-119 [illegible]

[illegible]lets and delayed opening

[illegible]rogram can also be produced as a self-[illegible] [illegible]scenario [illegible]

[illegible]y. The pulley units have to be installed [illegible] [illegible] [illegible]