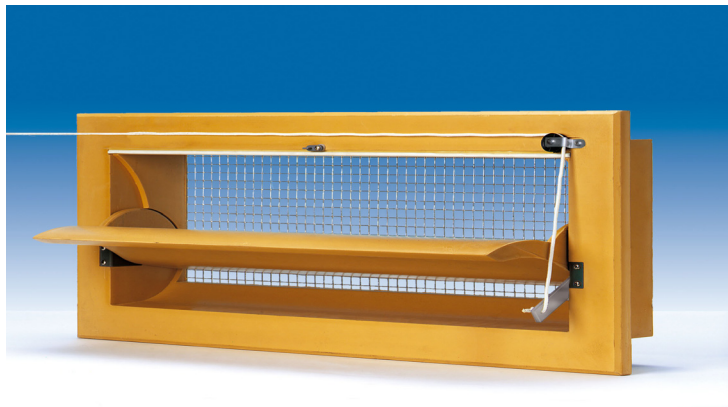


AIR INLET VALVE TYPE 145-VFG



The Climatec Inlet Valve 145-VFG offers a ventilation system which can be applied to all types of buildings.

The superior design of the valve ensures robust and reliable operation.

The Inlet Valve 145-VFG controls the air supply and air direction into the building by means of a double-acting flap which, during periods of high temperature, ensures a broad and effective air flow.

This method of supplying air ensures a complete air change in the building and furthermore, facilitates extra cooling by directing the air onto the livestock. During severe winter periods and cold weather conditions in spring and autumn, the flap ensures that the cooler external air is guided upwards and integrated thoroughly with the internal air before it reaches the livestock.

The valve is made of highly-insulating polyurethane foam; it can be easily installed in an existing wall by either surface mounting or building into the wall.



Capacity in m³/hour at static pressure of:

MODEL	10Pa	20Pa	40Pa
145-VFG	1450	2050	2900

