

AIR INLET VALVE Type Climax 2500



The Climax 2500 2500 Inlet Valve offers a ventilation system which can be applied to all types of buildings requiring large quantities of air, which is manufactured from solid high quality PU HR Foam with a hard outer surface.

The superior design of the inlet ensures robust and reliable operation. Continuously variable, it maintains an equal airflow rate which is constant under pressure.

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

The large inlet measures a generous 950 x 470 and is operated with a closing lever centrally mounted on the valve.

This method of supplying air ensures a complete air change in the building and also 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 mixed thoroughly with the internal air before it reaches the livestock.

