

Electric cylinder 230V~

SEC7100

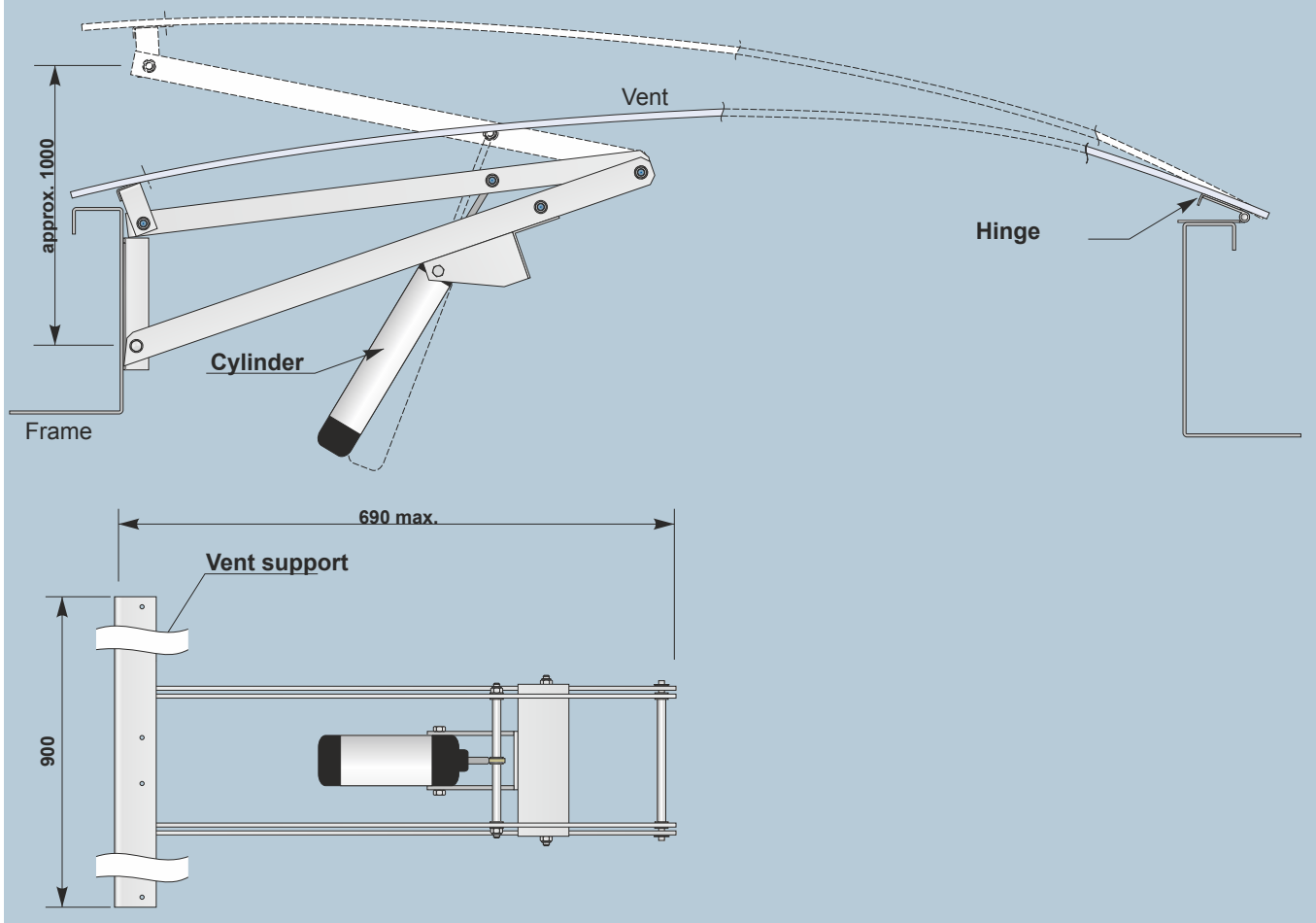
Description - General information

Mechanism which enables the opening and closing of a roof vent (polyester, alveolar polycarbonate, acrylic). Opening and closing are carried out using electric energy (a 230V~ electric cylinder)

This product can be adapted to fit an existing vent.

It consists of an articulated metal structure with a mounting plate on the frame, a support to fix to the vent on the opening side and a hinge on the inside.

Diagram



Technical Characteristics

Material : Steel, aluminium.
Protection : Epoxy, RAL9001, zinc coating
Opening : 1100 mm approximately
Tension : 230 Vca
Consumption : 150 W
Intensity : 0.7 A max.
Cylinder protection index : IP 65
Weight of the vent : 40 kg max.
Temperature in use : -20°C / +110°C
Precautions : Stock and install away from bad weather conditions.

