



SAFETYFIRST

E-FLOW[®]

ENERGY SAVING SYSTEM FOR CABINETS

E-FLOW[®] is a innovative energy saving system for the storage of chemical products without external piping, ensuring:

- **UTMOST OPERATOR SAFETY**
- **SILENCE**
- **ECO FRIENDLY – ENERGY SAVING**

Tis new original device adjusts fan speed to the state of the cabinet (open vs. closed), thereby allowing energy saving is safety conditions.





TECHNICAL FEATURES

- **Termically protected electro aspirator IMQ IPX4** made of class V0 polymer to grant the highest level of self-extinguishing, in compliance with EN 60335-1, EN 60335-2-80 and EN 50366 norms.
- Input voltage: Volt 220/230
- Frequency: 50 Hz
- Max absorbed power : 65W
- Max Pressure: 30 mm H2O
- Adjustable fan speed to the state of the cabinet:
 - Closed Doors (30%)
Air Volume: 110 m3/H
 - Open Doors (100%)
Air Volume: 370 m3/H
- Led control panel
- Fuse 5x20 F 500 μ A
- ON/OFF lamp
- Magnetic sensor on the doors