



## Frese EVA

### Pressure Independent Balancing & Control Valve

Frese EVA valve combines dynamic balancing with on/off control valve. The Frese cartridge limits the flow to the specified rate, even under fluctuating pressure conditions, while the on/off actuator opens and closes the valve depend on the desired room temperature.

Frese EVA valves are comprised of an dynamic balancing valve and a two-port valve connected in series.

Combining two different functions in a single product lowers cost, requires less space and reduces installation time. The high-quality materials guarantee maintenance-free and long-life operation.

For systems requiring on/off control, EVA valves are a simple and efficient way of maintaining room temperature.



www.frese.eu

**Max differential pressure:**  
400 kPa

**Operating temp.:**  
0°C to 95°C

**Dimensions:**  
DN15-DN25

**Flow rate:**  
Up to 2448 l/h

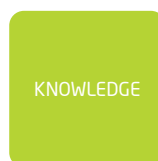
**Material:**  
DZR brass

**Static pressure:**  
PN25

For cooling and heating applications

### Frese

Innovative solutions from Frese balance global HVAC systems accurately and efficiently. From cooling systems in the Middle East to heating systems in Scandinavia, our products transform state of the art technology into everyday solutions.





## Frese EVA for HVAC applications



For over 25 years, Frese has specialised in the design and manufacture of dynamic, pressure independent flow solutions for heating and cooling applications in a wide variety of market sectors including commercial office developments, hotels, educational establishments, sports complexes and residential buildings.

### Applications

- Chilled Beams
- Outdoor Heaters

