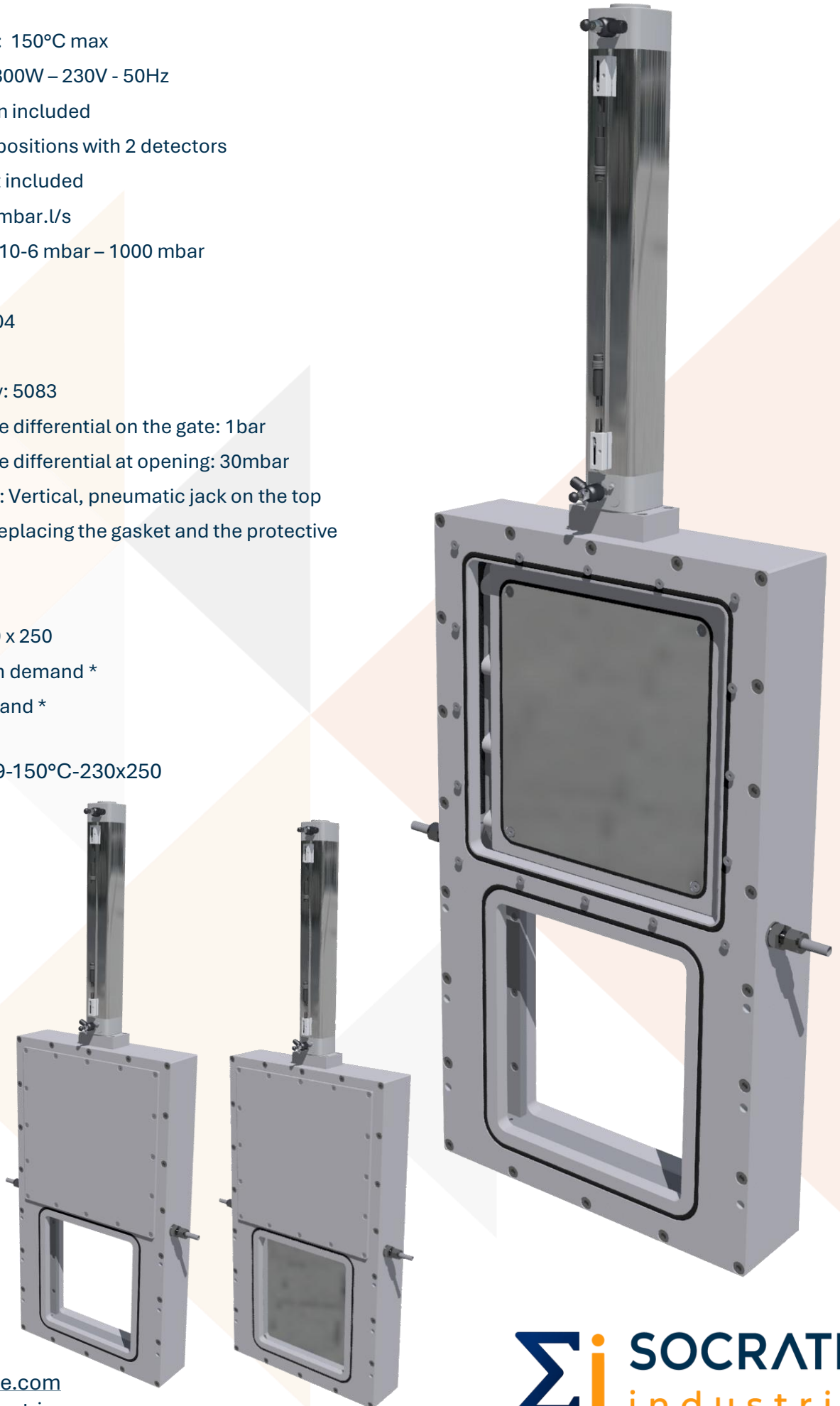


Heated Gate valve

Heated gate valve for chamber separation in cluster machines.

- Gate temperature: 150°C max
- Electrical power: 300W – 230V - 50Hz
- Thermal protection included
- Pneumatic jack 2 positions with 2 detectors
- Solenoid valve not included
- Leak rate: 1.10-9 mbar.l/s
- Pressure range: 1.10-6 mbar – 1000 mbar
- Materials present:
 - Gate: SS304
 - Seal: FKM
 - Valve body: 5083
- Maximum pressure differential on the gate: 1bar
- Maximum pressure differential at opening: 30mbar
- Mounting position: Vertical, pneumatic jack on the top
- Access panel for replacing the gasket and the protective sheet metal
- Weight: 48kg
- Passage Area: 230 x 250
- Other mounting on demand *
- Other size on demand *

➤ Reference: P1209-150°C-230x250



Heated Gate valve

Dimensions

