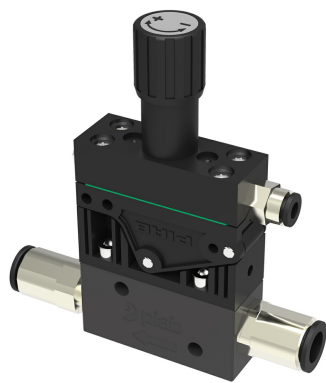


piSAVE® onoff with large hysteresis

Item number: 01.18.200



- Independent pneumatic air-saving device for vacuum pumps.
- Adjustable vacuum controlled 2/2 NO valve.
- Available with large hysteresis for object handling and small hysteresis for process applications.
- The Vacustat is recommended for vacuum pumps in non-leaking systems.
- The vacuum pump must be fitted with a non-return valve.

Technical data

| Description | Unit | Value |
|---|--------|---------------------------------|
| Material | - | Al, CuZn, Nitrile (NBR), PA, SS |
| Temperature, max. | °F | 140.0 |
| Temperature, min. | °F | 32.0 |
| Weight, min. | oz | 3.63 |
| Feed pressure, max. (@ vacuum connection) | psi | 0.087 |
| Flow | scfm | 15.47 |
| Valve function | - | NO |
| Feed pressure, optimum, max. | psi | 0.10 |
| Feed pressure, optimum, min. | psi | 0.025 |
| Hysteresis | psi | 7.5 ±2.5 |
| Life span | cycles | 10000000 |
| Signal range, max. | -inHg | 29.23 |
| Signal range, min. | -inHg | 4.43 |
| Height | in | 3.51 |
| Length | in | 0.65 |
| Width | in | 1.73 |

