



The S2 Evo is a reliable and compact satellite for manual cleaning in the food and beverage industry.

It is available for connection to a mains water supply (3-8 bar) or to a boosted water supply from a System Cleaners main station, pump station or booster station (15-25 bar).

The satellite administers two concentrated chemical products (decentralised supply) with the option to add an extra outlet for a third product. Separate injectors for each product prevent chemical mixing.

The function selector offers three modes: rinse, foam, or disinfection/foam. When disinfection is selected, the air supply automatically switches off. The optional separate outlet can be used for either foam or disinfection.

The design enables easy servicing, with internal components removable as a single assembly. The unit can be taken out, serviced, and reinstalled with minimal effort.

Reducing environmental impact has been a key design priority, achieved through less welding and the use of recyclable stainless steel for most components.

Supplied with stainless-steel rinse and foam nozzles.

Available with BSP and NPT threads.

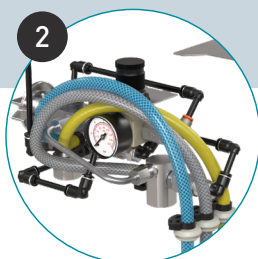
HIGHLIGHTS

- 1 Two chemical inlets for concentrated chemicals with the option to add a separate outlet for a third product
- 2 Easy service with single-assembly removal of internal components
- 3 Pressure range: 15-25 or 3-8 bar
- 4 Intuitive operation with mechanical function selector

- ✓ For rinsing, foam application and disinfection
- ✓ Available as wall-mounted or mounted on trolley for mobile cleaning
- ✓ Hygienic design with tilted top
- ✓ High-quality materials with great chemical resistance - ETP O-rings for all chemical contact points
- ✓ Fixed dosing with chemical limiter
- ✓ Stainless-steel rinse and foam nozzles and disinfection nozzle included
- ✓ Less welding and use of recyclable stainless steel minimise environmental footprint
- ✓ Manufactured under ISO 9001-certified quality management system



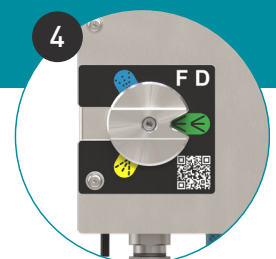
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TECHNICAL SPECIFICATIONS

| INSTALLATION | |
|--------------------------------|-------------------------|
| Ambient temperature | 3-40°C |
| FOAM | |
| Flow | 150 litres/min |
| Concentration 3-8 bar* | 0.7-15% |
| Concentration 15-25 bar* | 0.7-9% |
| DISINFECTION | |
| Flow | 7 litres/min |
| Concentration 3-8 bar* | 0.7-15% |
| Concentration 15-25 bar* | 0.7-9% |
| NOZZLES | |
| Standard for rinse (3-8 bar) | SS10/40 |
| Standard for rinse (15-25 bar) | SS15/30 |
| Standard for foam | SS50/200 |
| Standard for disinfection | KS60/40 |
| DIMENSIONS | |
| Height | 345 mm |
| Width | 265 mm |
| Depth | 175 mm |
| Weight | 5.5 kg |
| WATER SUPPLY | |
| Connection | ½" BSP |
| Temperature | 3-70°C |
| Min. flow | 4 m³/h |
| Inlet pressure | 3-8 bar/15-25 bar |
| Filtration rating | ≤ 800 µ |
| AIR SUPPLY | |
| Connection | ø6 |
| Pressure range | 5-10 bar |
| Min. air supply flow | 150 litres/min |
| Compressed air quality | DIN ISO 8573-1, class 4 |
| OUTLET | |
| Connection | SC coupling |
| Max. flow at 8 bar | 30 litres/min |
| Max. flow at 20 bar | 45 litres/min |
| Outlet hose 3-8 bar | ¾" (max. 15 m) |
| Outlet hose 15-25 bar | ½" (max. 35 m) |

* Depending on product, temperature, viscosity, density and conditions for pressure
 System Cleaners reserves the right to make alterations to the technical specifications without prior notice