foodclean
INNOVATING YOUR HYGIENE PROCESS

1951 SATPOINT SATELLITE

RINSE, FOAM & SANITISE



The 1951 SatPoint is an extremely heavy-duty, hygienic stainless-steel decentralised foam, rinse, and sanitisation satellite station designed for medium-pressure washdown systems operating between 10 and 50 bar.

It features dosage-tip chemical dosing, a heavy-duty stainless-steel injector, a compressed-air regulator, and non-return valves, all mounted on a stainless-steel backplate. The assembly is enclosed by a removable stainless-steel front cover and includes stainless-steel chemical pick-up tubes.

Product	Code
SatPoint: Rinse, Foam & Sanitise	1951

KEY FEATURES & BENEFITS

- Dosage tip chemical dosing
- Heavy-duty stainless steel injector
- Compressed air regulator and non-return valves
- Easy-to-remove front panel for access to internals, pressure adjustment and cleaning
- Easy-to-remove injector block for simplified maintenance
- Easily switch between chemicals

TECHNICAL DETAILS

Min Inlet Pressure (bar)	10
Max Inlet Pressure (bar)	50
Air Consumption (L/min)	150
Max Air Pressure (bar)	10
Max Water Inlet Temperature (°C)	70
Chemical Dosage	1–6%
Water Inlet	1/2" BSP Female
Water Outlet	1/2" Coupling
Air Connection	1/4" BSP Male
Water Supply Min (bar)	10
Water Supply Max (bar)	50
Compressed Air Min (bar)	6
Concentrate Chemicals	2
Width (mm)	120
Length (mm)	200
Height (mm)	270
Weight (kg)	7

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