foodclean
INNOVATING YOUR HYGIENE PROCESS

1743 SATPOINT SATELLITE

HIGH PRESSURE FOAM, RINSE & SANITISE



A heavy-duty stainless-steel, hygienic decentralised satellite station for foam application, rinsing and sanitising on high-pressure washdown systems operating between 50 and 150 bar.

The unit features orifice-plate dosing, a heavy-duty stainless-steel injector, a compressed-air regulator and non-return valves, all mounted on a stainless-steel backplate and protected by a removable stainless-steel lid.

Operators can simply select the required medium and deliver rinse water, foam solution or disinfectant through a single hose and gun. Dosing is adjustable between 1% and 6%.

Connections Required

- Water supply: min 50 bar, max 150 bar
- Compression air supply: Min 6 bar
- Concentrate Chemicals: Two

TECHNICAL DETAILS

Inlet Pressure Range	50 - 150 Bar
Maximum Temperature	70°C
Maximum Air Pressure	10 bar
Chemical Dosage	1 - 6%
Number of Users	1
Air Inlet	1/4"
Air Consumption	150 L/min
Water Inlet & Outlet	3/8"
Weight	6 kg
Dimensions (WxHxL)	122x183x105mm

Product	Code
SatPoint Foam, Rinse & Sanitise Satellite	1743

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