foodclean
INNOVATING YOUR HYGIENE PROCESS

1710 SATFLOW SATELLITE

FOAM & RINSE



The 1710 SatFlow Foam & Rinse satellite station is a fully integrated hygiene dispensing unit that delivers both foam cleaning chemicals and fresh water rinse from a single, centrally supplied point-of-use station. Constructed entirely from durable stainless steel, it integrates seamlessly with PowerBoost or PowerBox water pumps and ChemFlow Centres for precise chemical solution dosing. A user-friendly, colour-coded system of ball valves and nozzles enables effortless control of up to two different media, typically a chemical solution and water. The 1710 SatFlow is designed for single-user operation and has a maximum inlet pressure of 160 bar, maximum air pressure of 6 bar, and a maximum operating temperature of 70°C.

CONNECTIONS REQUIRED

1. Water supply: Rinse Water
2. Prediluted Detergent Chemical
3. Compressed Air @ 6 bar

TECHNICAL DETAILS

Minimum Inlet Pressure	5 bar
Maximum Inlet Pressure	160 bar
Air Consumption	150 L/min
Max Air Pressure	6 bar
Max. Water Inlet Temperature	70°C
Number of users	1

CONNECTIONS

Water Inlet	3/8" BSP
Water Outlet	Quick Release Coupling
Air	3/8" BSP
Dimensions (WxHxL)	440x435x112mm

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