



THE PROFESSIONALS CHOICE

BREEZE

STATIONARY TERMINAL



- Foam washing, disinfecting and rinsing in one appliance •
 - A chemical selector •
- Determination of concentration by the supervisor (controlled with a limited access key) •
 - 25% media savings •
 - Automatic flushing of the injector •
 - Reliability •
 - Safety of the operator •
 - Compact housing •

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STATIONARY TERMINAL

Stationary terminal called satellite, allows for the selection of a function by two selectors. Larger selector is used to select the mode of operation: rinse with water, foam washing, and disinfection. Smaller selector is used to select the chemical agent. Modern and compact housing is made entirely of stainless steel to ensure the terminal is kept clean easily. Intuitive operation and maintenance guarantee long product life. All of the terminal fittings including the front part of the casing are permanently bolted to the base. Chemicals: cleaning and disinfection are placed beneath the satellite unit. The selection of a cleaning agent and supply of air to aerate the solution is provided by a special selector (1-0-2) excluding the use of two chemicals at the same time. An appropriate dose of the selected chemical is dispensed by so called injector equipped with accurate dispensing valves with variable settings. Dispensing valves are protected against accidental change of settings via service key adjustment. Water under pressure of 16 to 25 bars is fed to a satellite unit from the KS-type pumping station, and compressed air is supplied from the customer's system. The special design of the internal fittings saves water during the washing process (rinsing lance is needed in order to obtain adequate water pressure). Terminal BREEZE attachments include:

- 220 mm foam lance
- 220 mm water lance
- 25 m hose with lance connection
- Hanger for hose and lances
- Hanger for canister
- Automatic hose reel (optional)



UNIT SPECIFICATION:

WATER DISCHARGE DURING RINSING	25 litres /min
WATER DISCHARGE DURING FOAMING	8 - 10 litres/min
MAXIMUM WATER TEMPERATURE	60°C
WATER PRESSURE	18 - 25 bar
AIR FLOW	200 litres /min
MAXIMUM AIR PRESSURE	8 bar
NOMINAL AIR PRESSURE	5 bar
CHEMICAL AGENT CONCENTRATION ADJUSTMENT RANGE	0 - 8%
DIMENSIONS	520 x 370 x 180 mm
WEIGHT	6.0 kg

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