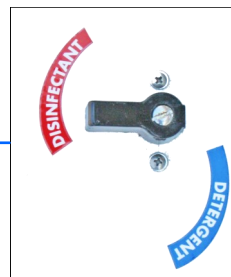


Foam Spray

Wheeled disinfectant spray machine



Foam Spray

Wheeled
disinfectant
spray
machine
with
pneumatic
pump

17.3



TECHNICAL DETAILS

Foam Spray is an excellent detergent or disinfectant foam dispenser .

The total absence of vaporisation also makes it suitable for use with chlorinated alkaline products .

It does not require electricity. It can be operated by simply filling the convenient 25 l tank with water and adding about 2-3% of detergent, connecting it to the compressed air and opening the lance supplied

After a few seconds, the time required to normalise the liquid along the 10 m delivery hose, a fine dense foam with truly extraordinary clinging power is generated, ideal for economical cleaning of vertical walls and ceilings, with very low detergent consumption .

In addition, it can be used with disinfectants by simply turning the air valve to the "Disinfection" position, replacing the nozzle supplied and opening the lance .

- | | |
|-----------------------------|------------------------------------|
| ✓ Pneumatic pump : | 7 Bar max |
| ✓ Dry vacuuming capacity : | 3 mt |
| ✓ Water flow : | 5 Lt/min max |
| ✓ Water flow to the lance : | 2 Lt/min a 3 Bar |
| ✓ Air pressure required : | From 2 to 7 Bar Max |
| ✓ Working temperature : | 60 °C Max |
| ✓ Dimensions : | 500 x 1020 x 410 mm (L x H x P) . |
| ✓ Empty weight : | 12 Kg |
| ✓ Surface treated : | About 50 m ² per minute |
| ✓ Tank capacity : | 25 Lt |
| ✓ Chassis : | Painted or in stainless steel . |

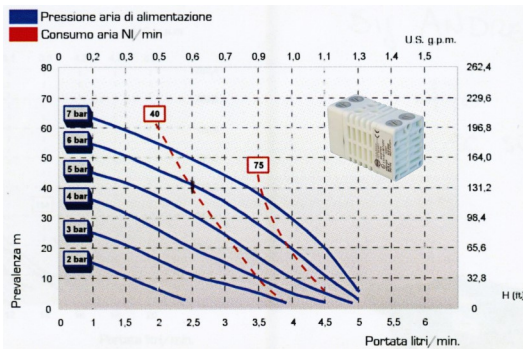
Foam Spray

Foam Spray

Wheeled
detergent
foam
dispenser
with
pneumatic
pump

17.3

TECNICAL DETAILS OF THE PUMP



STANDARD ACCESSORIES

- ✓ Air valve (Foam/Disinfectant)
- ✓ Air pressure regulator
- ✓ Air pressure manometer
- ✓ N. 01 Lance complete of spiral hose L=10 mt.
- ✓ N. 01 Air spiral hose Ø 8 L= mt. 10

AVAILABLE CONFIGURATION

CODE	FRAME	MAX PRESSURE (Bar)	MAX FLOW RATE (lt/min)	FOAM CONSUMPTION AT 5 Bar (lt/min)	DISINFECTANT CONSUMPTION AT 5 Bar (lt/min)	TANK CAPACITY (Lt)	AIR PRESSURE REQUIRED (Bar)	MAX TEMPERATURE IN-LET	WEIGHT (Kg)	DIMENSIONS LxHxD (mm)
9110	Painted	7	5	1	1,25	25	2 - 7	60 °C	12	500 x 1020 x 410
9110 / X	Stainless steel	7	5	1	1,25	25	2 - 7	60 °C	12	500 x 1020 x 410