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Reference: EASYFOAM_DEP_EN_1200516_Australia

EASYFOAM

PATENTED SYSTEM FOR THE DELIVERY
OF FOAM DETERGENTS
BY COMPRESSED AIR

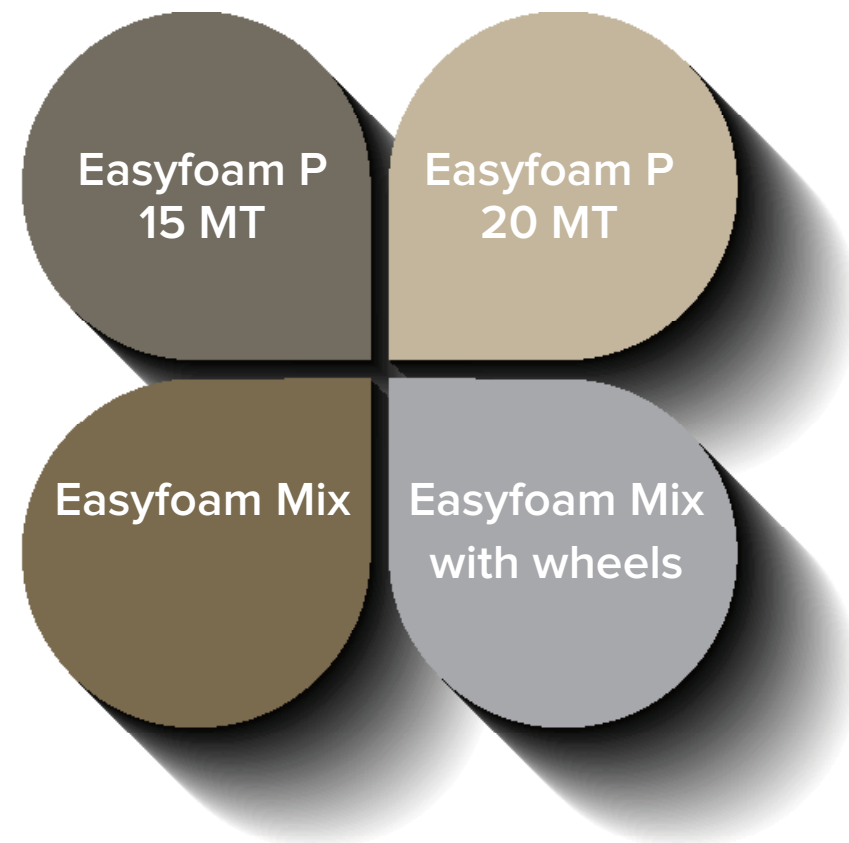
GREAT PERFORMANCES IN SMALL SPACE



Easyfoam

Easyfoam range

Four models



Technical characteristics

- The equipment is produced with stainless steel components and plastic materials.
- Safe supply of the solution with pressure lower than 1 Bar and no spray effect.
- Utilization of plant water with min. pressure from 2 to 2,5 Bar (if using higher pressure, it is necessary to install a reducer, (not included with the standard equipment)).
- Air: min. 3 Bar, max. 6 Bar (the foam becomes more consistent as the air pressure increases).
- **Double one-way valve** on the air and water inlet.
- **Stainless steel spray wand** 400 mm in length, with rubber handle.
- Plastic hose reel.
- Surface treatable in 1 minute: about 25 m².

Easyfoam P and **Easyfoam Mix** do not require any special precautions concerning the installation of the water and pneumatic supply lines (at the customer's cost). It is, however, necessary to comply with all current regulations in order to ensure the safest conditions for operating the equipment.

Easyfoam is a compact, high performance foam delivery system. It produces a very consistent, highly adhesive foam that makes it ideal for cleaning ceilings and vertical surfaces. **Easyfoam** does not produce vapors, making it ideally suited for safely applying highly alkaline foam detergents.

Easyfoam Mix Easyfoam Mix with wheels

System for the combined supply of alkaline foam detergents and additive with booster effect and sanitizing action.

- Stain-resistant connection pipe, resistant to maximum pressure of 25 Bar, max. length 15 m.
- When using foam detergents and additive it is advisable to utilize water at room temperature.
- It's possible to use a foam detergent and an additive with **Easyfoam Mix**.
- Drawn percentage of foam-detergents: 3-10% (depending on the viscosity of the product used).
- Drawn percentage of additive: fixed.
- Dimensions: width 270 mm, height 240 mm, depth 55 mm.



Double one-way valve, on the air and water inlet (1)
Stainless steel wand (2)
Double suction system, for foam detergent and additive (3)

Easyfoam P 15 MT Easyfoam P 20 MT

System for the delivery of foam detergents by compressed air.

- Stain-resistant connection pipe, resistant to the max. pressure of 25 Bar, available in two measures: 15 and 20 m.
- When using foam detergents and additive it is advisable to utilize water at room temperature. It is however possible to use water up to 50°C.
- It's possible to use only one foam detergent with **Easyfoam P**.
- Drawn percentage of foam-detergents: 3-10% (depending on the viscosity of the product used).
- Dimensions: width 190 mm, height 245 mm, depth 55 mm.



Double one-way valve, on the air and water inlet (1)
Stainless steel wand (2)
Suction system, for foam detergent and additive (3)