



Mobile units for cleaning and disinfection in Food & Beverage Industry

Mobile Foam reach **EVERY SPOT** in your Plant

- ▲ Mobile range is **Plug & Play**, simple to connect and easy to operate
- ▲ **MobyFoam** unit for local foam application by adding air to pre-diluted product
- ▲ **Griff**, with built-in booster and compressor, rinsing (5-8 bar), foaming, disinfecting, on ONE outlet, at a supply power of 230 Volt
- ▲ **Hybrid Typhoon**, with built-in booster and compressor, rinsing (25 or 40 bar), foaming, disinfecting, on ONE outlet, at a supply power of 440 Volt and **IMPROVED** foam quality



MOBILE FOAM



★★★★
MobyFoam



★★★★★
Griff



★★★★★
Hybrid Typhoon

Reach **EVERY SPOT** in **YOUR PLANT**

Mobile foam cleaning systems for ALL requirements

The easy manoeuvrable **MOBYFOAM** trolleys, with a tank capacity of 37, 75 and 113 litres, are equipped with an air operated diaphragm pump to generate the foam by adding air to the pre-diluted solution in the tank. The units are practically maintenance-free and easy to operate by means of single adjustment control for compressed air. The **MOBYFOAM** mobile foam units offer innovative and ergonomic solutions for the cleaning of small areas in the food & beverage industry..



Easy & safe handling	▲ Tank containing the cleaning solution is not pressurized which enables additional filling during operation. Semi-transparent tank for easy level determination. ▲ Chemical concentration is set by filling application ▲ Only air operated
Easy to service	▲ One hinged back plate, easy to dismantle, with quick-change pump assembly ▲ All components available as spare parts

The compact **GRIFF** unit, with integrated water booster and air compressor, is a complete cleaning system used for the application of foam, rinsing with water and the application of sanitizer. The **GRIFF** is especially made for small room cleaning and less time consuming cleaning assignments which do not require high pressure..



User safety	▲ New DuoBlock two chemical products via a central output without the need to change any hoses
Easy & safe handling	▲ Practical one knob manual operation` ▲ Chemical concentration is pre-set by changing the chemical limiting orifices ▲ Water supply inlet and outlet with easy to use quick connect couplers
Compact and simple design	▲ ABS front stainless steel look , stainless steel back plate for proper grounding of all components
Easy to service	▲ Easy access to all relevant service parts

With the introduction of the **HYBRID TYPHOON**, Ecolab sets new standards for user safety and effectiveness in mobile foam cleaning. The **HYBRID TYPHOON** is a complete mobile hygiene station for rinsing, foam cleaning and spray- or foam disinfection of exterior surfaces. The mobile unit is equipped with a standard- or dual pressure pump that generates water pressures up to 25 or 40 bar. The **HYBRID TYPHOON** is optimally designed to meet the environmental conditions found in the food and beverage industry.



User safety	▲ New Hybrid-Block flushing during change over, allowing the use of two chemical products via a central output without the need to change any hoses
Improved foam quality	▲ Patented Corona Technology™ optimised mixing of the air supplied to the cleaning solution results in improved foam quality and adhesion (product dependent) ▲ Double injector for use with the Ecolab Advantis Foam System utilising additional cleaning and booster additives for heavy duty cleaning
Easy & safe handling	▲ Practical one-knob manual operation ▲ Chemical concentration is pre-set and adjustable by qualified personnel only ▲ Temperature monitoring to avoid overheated water ▲ Fixed dry run protection to protect cavitation ▲ Optional: User Pack connections on U-versions
Construction	▲ Stainless Steel with PP cover
Low maintenance	▲ Strong, durable construction
Easy to service	▲ Easy access to all relevant service parts without complete disassembly ▲ Read out of machine errors and machine information

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