

TECHNIFOAMER 40L AIR DRIVEN FOAMING MACHINE



KEY FEATURES & BENEFITS

- Non-pressurised tank design for safe operation
- Compact and manoeuvrable for use in restricted areas
- Portable design with integrated carry handles
- Up to 10 m of flexible foam hose for extended reach
- Available with chlorine-proof pump options
- Available in blue or red to support colour-coding systems



Extreme strength & durability



High chemical resistance



Safe & Portable non-pressurised tanks

The Technifoamer 40 is a compressed air-driven foaming machine designed for the application of cleaning chemicals in food, pharmaceutical and agricultural environments. Pre-diluted chemicals are pumped from the tank via an air diaphragm pump, while adjustable compressed air allows foam quality to be tailored to suit different chemicals and cleaning applications.

TECHNICAL DETAILS

Weight	21 kg (10 m version, empty)
Compressed Air Requirement	4 - 6 bar
Tank Capacity	40 L
Liquid Temperature Range	4.4°C to 48.9°C (40°F to 120°F)
Material	Stainless Steel / PE

Product

	Blue	Red
Standard Pump 10 m Hose	9232	9230
Chlorine Proof Pump 10 m Hose	9233	9231