

TECHNISTREAM COMPRESSED AIR PRESSURE FOAMING MACHINE



KEY FEATURES & BENEFITS

- Robust hygienic stainless steel construction
- Simple operation with no moving parts
- Low-maintenance design
- Available with blue, red, green or yellow hoses for colour-coding systems
- 316 stainless steel tank for enhanced durability
- CE Pressure Equipment Directive (PED) compliant tank

The Technistream 50 is a compressed air-driven foaming machine designed for the application of cleaning chemicals in food, pharmaceutical and agricultural environments. The tank is pressurised using compressed air to deliver pre-diluted chemical to the application hose, while additional air creates a dense, dry foam. Foam quality is fully adjustable to suit different chemicals and cleaning applications.

TECHNICAL DETAILS

Hose Colour	50 L
Blue Hose	0715
Red Hose	0715R
Green Hose	0715G
Yellow Hose	0715Y

Tank Capacity	50 L
Maximum Working Pressure	6 bar
Air Supply Requirement	Approx. 10 m ³ /h (150 L/min)
Approx. Solution Flow Rate @ 4 bar	3 L/min
Standard Hose Length	10 m
Weight	27 kg