

TECHNIFOAMER 110L AIR DRIVEN FOAMING MACHINE



KEY FEATURES & BENEFITS

- Ergonomic handle design for easier hose storage and unwinding
- Semi-translucent colour-coded tanks for improved identification
- Integrated lance storage bracket keeps equipment organised
- Improved mobility for easier transport around site
- Enhanced drain valve design for easier maintenance
- Available with up to 20 m of flexible foam hose

Product	Blue	Red
Santoprene Pump 10 m Hose	9601	9600
Santoprene Pump 20 m Hose	9605	9604
Vinto Pump 10 m Hose	9603	9602
Vinto Pump 20 m Hose	9607	9606

SEMI-TRANSLUCENT TANK VARIANTS

Product	Blue	Red
Santoprene Pump 10 m Hose	9612	9608
Santoprene Pump 20 m Hose	9613	9610
Vinto Pump 10 m Hose	9614	9609
Vinto Pump 20 m Hose	9615	9611

The Technifoamer 110 is a compressed air-driven foaming machine designed for the application of cleaning chemicals in food, pharmaceutical and agricultural environments. Pre-diluted chemicals are delivered through an air diaphragm pump, while adjustable compressed air enables foam quality to be tailored to suit different chemicals and cleaning applications.

TECHNICAL DETAILS

Weight (10 m Version)	22 kg (empty)
Weight (20 m Version)	26 kg (empty)
Compressed Air Requirement	4 - 6 bar
Tank Capacity	110 L
Liquid Temperature Range	4.4°C to 48.9°C (40°F to 120°F)
Material	Stainless Steel / PE