



Designed to provide high performance for the cleaning of vertical and non-flat surfaces, the ProKart is perfect for use in food and beverage production areas where mobility on the plant is necessary.

Thanks to the air driven pump is possible to generate a rich and thick foam from a premixed non pressurized solution that provides comprehensive coverage of surfaces along with extended contact time for superior cleaning and disinfection performance.

ProKart requires only a compressed air supply for operation and is very simple to maintain, making it one of the most convenient surface-cleaning solutions of its kind.

MODELS:

ProKart 10Gall (38lt) 5gpm (19lt/min) Santoprene pump, EPDM seal

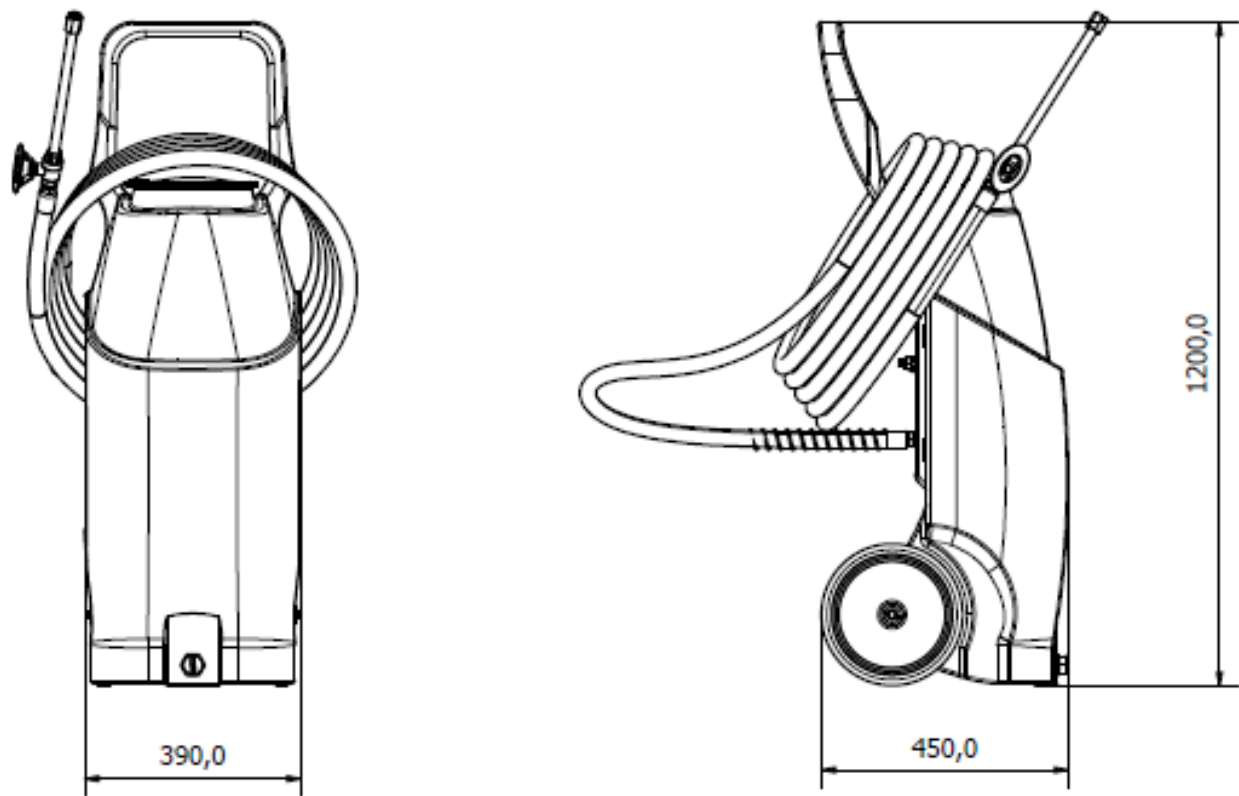
ProKart 10Gall (38lt) 5gpm (19lt/min) FPM pump, EPDM seal

KEY FEATURES and BENEFITS

- Dry foam
- Equipped with a lance and delivery tube
- No electrical connection required
- Portable

TECHNICAL FEATURES	
DRIVEN BY	Compressed air
AIR PRESSURE	Min 2.7 bar (2.8 kgf / cm ² or 40 psi) Max 5.5 bar (5.6 kgf / cm ² or 80 psi)
AIR CONNECTION	Male quick connector SWE/1
PUMP	5GPM (19l/min) FPM or Santoprene (depending on the model)
SOLUTION TYPE	Chemical solution diluted in water
SOLUTION TEMPERATURE	Min 5°C (40°F) Max 37°C (100°F)
OUTLET HOSE LENGHT	Included 9mt blue (30ft)
MAXIMUM TANK CAPACITY	10Gall (38lt)
DELIVERY HOSE	Included 9mt blue
FOAM LANCE	Included stainless steel with activator
Dimensions	H = 1200 mm (47.2") W = 390 mm (15.4") D = 450 mm (17.7")

DIMENSIONS AND PACKAGING



SHIPPING INFO	
Box/pallet via AIR	6pcs
Box/pallet via SEA	8pcs
Weight/pcs	25kg (55lb)
Pallet/Container	23