

Connect to the water supply for
easy foam spraying of cleaning agents

NIITAKA Commercial Use: Foaming Cleaning Device (use with water supply)

Water-Powered Foam Sprayer S



Simply connect to a water supply and the device creates a foam spray by drawing up cleaning agent and combining with water.

Convenient for cleaning supermarket yards or public bathhouses.

Features

Simply Connect to a Water Supply

The device is water-powered and uses no electricity or pressurized air. Simply connect to a water supply, depress the trigger, and cleaning agent in the reservoir tank is automatically drawn up and combined with water to create a foam spray.

Clean Large Areas with Ease

Generates a foam spray from cleaning agent for instant dispersal that never misses a spot. Improves both cleaning efficiency and cleaning performance.

Suitable for use with degreasing cleaning agents (Chemifine Quick Rinse, New ChemiCool), foaming cleaning agents, and Bath Cleaner Conc

*Only designed for use with Niitaka cleaning agents.

Product Data

Product Name	Water-Powered Foam Sprayer S
Specifications	Tank capacity: 1.4 L
Dilution Ratio	7-fold to 200-fold dilution (low viscosity cleaning agents)
Product Code	901084
JAN Code	4975657982022

*Water supply hose is not included.

⚠ Precautions for Use

- Always use one hand to support the base of the cleaning agent reservoir tank. Holding the device one-handed from the trigger places unnecessary stress on the lid that can lead to lid failure.
- Low water pressures may not create adequate foaming. (requires a water pressure of 1.8 kgf/cm² or above)
- Always use the Water-Powered Foam Sprayer S with a pressure-resistant hose.