



Introducing the revolutionary Spray-Ray - your ultimate solution to uninterrupted window cleaning! Say goodbye to the constant interruptions caused by your washer getting too dry.

The Spray-Ray is a cutting-edge spray system that effortlessly attaches to your Excelerator 2.0 handle or Gekko pad holder. Designed with your convenience in mind, it easily connects to a manual pump, which mounts onto your extension pole. And guess what? You can carry the spray bottle right on your belt, keeping everything within arm's reach! It comes with a generous 30 feet of high-quality tubing, allowing you to effortlessly clean windows up to the second floor.

The Spray-Ray is here to revolutionize your cleaning routine. Neatly packed into a hard cover carrying case. Bid farewell to those pesky interruptions and say hello to a seamless, efficient window cleaning experience.

Get ready to elevate your window cleaning game with the Spray-Ray - the future of hassle-free high-rise cleaning is finally here!

PARTS

- 28550 Spray-Ray set
- 28551 Spray-Ray bottle
- 28552 Spray-Ray docking
- 28553 Spray-Ray head

SET IN HARDCASE

- 2 x Spray Ray bottle
- 1 x male clip with bottle holder
- 1 x docking with pump
- 1 x Spray Ray head
- 1 x 1,3m tube
- 1 x 10m tube
- instruction leaflet



HEAD

10M





FEATURES:

- O1 Compatible with extension poles (diameters 28 mm 35 mm) for versatility and ease of use.
- Peatures quick-connect fitting (Festo etc.) for seamless connection.
- Fits on waterfed system by adapting quick connect fitting, add an Univalve to control the outflow.
- Fill the spray bottle with water or osmosis water, with optional detergent.
- Adjustable spray direction, spray over or spray under. Define your own spray direction.
- 500ml of water which allows about 20-25 sprays per filled bottle
- Perfect for indoor cleaning where waterfed is not an option.
- Provides a local humidification of the F*LIQ or Gekko pad, no more spillage on the floor
- Enables scrubbing with steel wool for effective cleaning of large window areas.



