

Uni-Body LC Foam / Flood Rinse Hose Drop Station

MODEL # DEMA 915350

OVERVIEW

The 1-Hose Uni-Body Rinse / LC Foam System is a two function cleaning system with a medium volume foamer. This venturi injection system uses standard city water pressure (35 - 125 PSI) to draw and blend chemical concentrate into the water stream to create an accurately diluted solution. Rich, clinging foam is created by injecting compressed air into the solution to greatly increase volume and coverage ability. The foam is then projected through the discharge hose and fan nozzle at distances up to 12 feet. Rinse through the same hose and nozzle, or use an optional more powerful rinse nozzle.

Key Features

- Designed for foam cleaning and rinsing medium to large sized areas through a single hose and nozzle
- Projects a medium volume of rich, clinging foam which increases chemical contact time and effectiveness
- Foaming expands the chemical and reduces over-application by providing visual assurance of coverage
- Fan pattern foam nozzle for fast coverage (up to 12' range)
- Covers up to 500 sq ft (46.5 sq m) in 2 minutes
- Adjustable foam consistency (wet/dry)
- Rinses with a low pressure, flooding spray
- Chemical resistant wetted components ensure years of trouble free performance
- Industrial-strength design holds up in tough environments

Includes

- Stainless steel mounting bracket
- Machined polypropylene foamer body
- 20 color-coded precision metering tips to set dilution ratios
- Stainless steel ball valve, polypropylene wand & fan nozzle
- Discharge hose not included, see options

OPTIONS

Available Food Grade Hose Kits

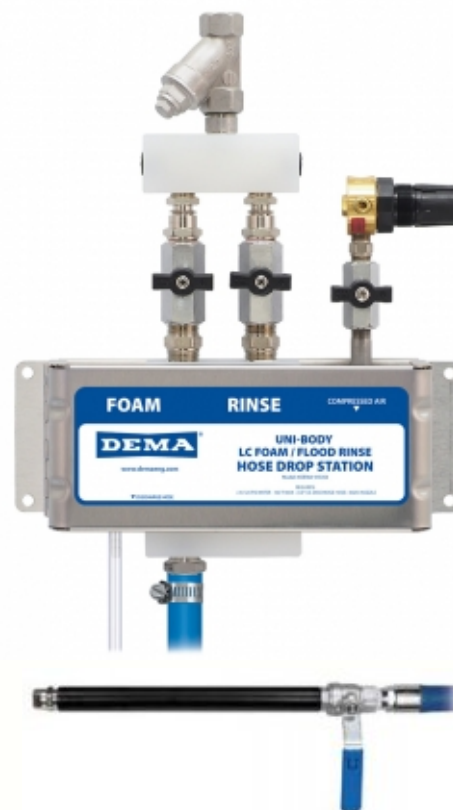
Dispenser ONLY, No HOSE	# 915350-NH-1
Complete with 15m x 3/4" Hose	# 915350-NH-1-C1
Complete with 20m x 3/4" Hose	# 915350-NH-1-C2

Available Jug Racks

Single 10 Litre Rack	# 9.1
Double 5 Litre Rack	# 9.2
Triple 5 Litre Rack	# 9.3
20/25 Litre Lockable Cage	# 9.25
5 Litre Lockable Plastic Enclosure	# 89.15.1

APPLICATIONS

- Agriculture/Horticulture
- Animal Health
- Dairy
- Food & Beverage
- Hatchery
- Industrial
- Pharm/Bio
- Supermarkets
- And Many Other Applications!



REQUIREMENTS

Chemical Concentrate

Water

Temperature	up to 160°F
Pressure	35 - 125 PSI
Flow	10 GPM @ 40 PSI
Supply Line	3/4"

Compressed Air

up to 3 CFM

Hose

3/4" ID x 40'

Nozzle

40200

Dilution Ratio Range

306:1 to 6:1 @ 40 PSI

