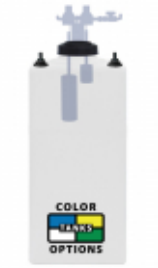
828HC Satellite Mixing Station

MODEL # 980885











OVERVIEW

The 828HC Satellite Mixing Station is a 7.6 GPM @ 40 PSI chemical proportioner that is activated by an Air Level Master (sold separately). When the air-activated water solenoid is opened, this venturi injection system uses standard city water pressure (35 - 125 PSI) to draw and blend a high concentration of chemical into the water to create up to 1:1 dilution ratios. The ready-to-use solution is quickly dispensed into a paired Air Level Master Tank (sold separately) or a user-supplied tank. Use multiple Satellite Mixing Stations to refill the tank faster.

OPTIONS

Air Level Master Options (Specify When Ordering)

For Paired Air Level Master Tanks	# 989402
For User-Supplied Tanks	# 989405, 989408

Air Level Master Tank Sizes (Specify When Ordering)

Tank, 20 Gallon (Single Satellite)	# 709180
Tank, 40 Gallon (Single Satellite)	# 709181
Tank, 40 Gallon (Double Satellite)	# 709184
Tank, 60 Gallon (Single Satellite)	# 709182
Tank, 60 Gallon (Double Satellite)	# 709185

APPLICATIONS

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



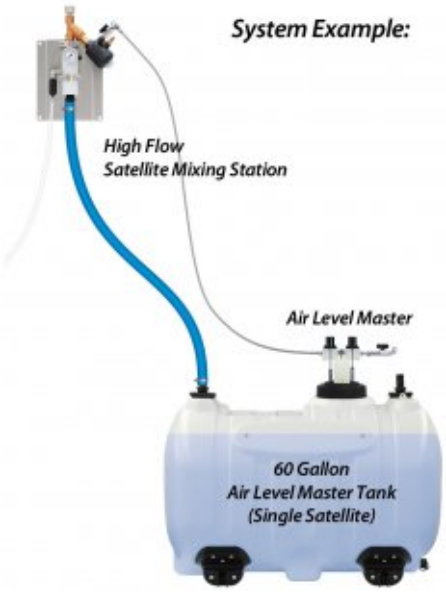
REQUIREMENTS

Chemical Concentrate

Water

Temperature	up to 160°F
Pressure	40 to 80 PSI
Flow	7.6 GPM @ 40 PSI
Supply Line	3/4"

Hose 1" ID x 15'



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