

14 GPM: D14MZ10VFBPHY

PRODUCT DESCRIPTION

The Dosatron **D14MZ10VFBPHY** is water-powered so no electricity is needed and it includes a union for easy installation into the Nutrient Delivery System.

PRODUCT SPECIFICATIONS

Dilution Range:	1:100 to 1:10 (1% to 10%)
Ratio Range mL:	37.5 to 375 mL
Ratio Range tsp:	7.5 to 75 tsp
Water Flow Range:	0.05 to 14 GPM
Operating Pressure Range:	7 to 85 PSI
Available Housing Materials:	Polypropylene
Other Options:	Viscous
Dimensions:	19 1/18" x 6 5/16"
Weight:	6 lbs
Connection Size:	3/4" NPT
Maximum Temperature:	104° F
Included Accessories:	6' clear suction tube, strainer, bypass, weight, mounting bracket and quick start guide
Recommended Accessories:	200 mesh filter, check valve, pressure regulator, flow restrictor



MAINTENANCE KITS

Mini-Maintenance Kit (Part #: **PJDI122MINI-H**) - For regular maintenance

Injection Seal Kit (Part #: **PJDI122**) - For yearly maintenance

Injection Seal Kit for Viscous (Part #: **PJDI122V**) - For yearly maintenance

Rebuild Kit (Part #: **MKD14MZ10**) - Extends the life of your Dosatron

Call 800-523-8499 to order the Dosatron for your specific application

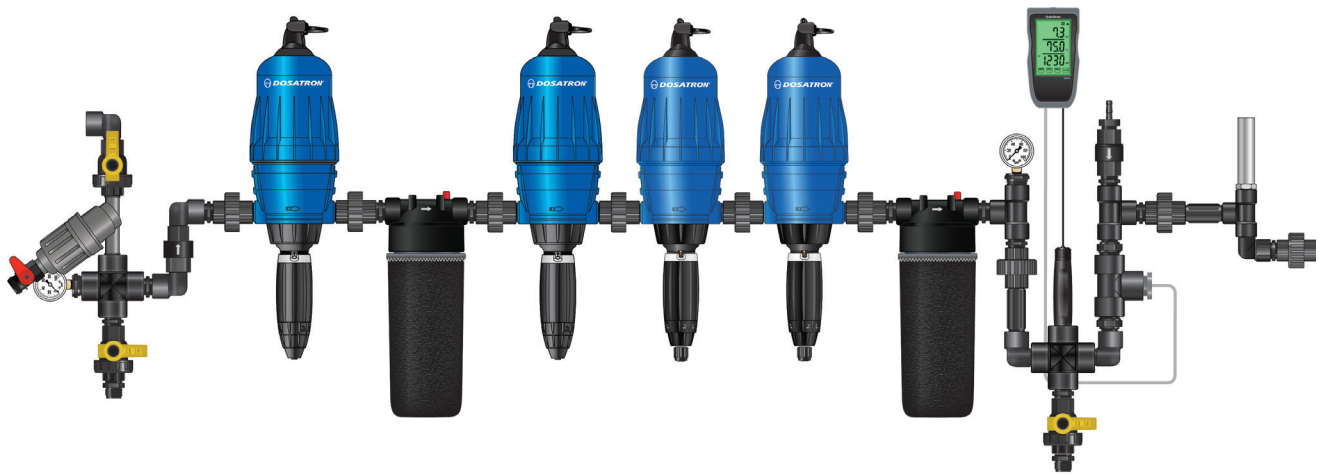


DOSATRON®

WATER POWERED DOSING TECHNOLOGY

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Lo-Flo Nutrient Delivery System Installation



The Nutrient Delivery System is customizable,
more dosers can be added as needed.

NOTE: Installation illustrations are to be used as a reference guide only.

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Dosatron International, Inc. is an industry leader in water-powered, proportional chemical injectors. Dosatron products are manufactured according to ISO 9001:2000 and ISO 14001:2004 standards.