



DOSATRON®

WATER POWERED DOSING TECHNOLOGY

WATER TREATMENT

Dosatron Chemical Dispensers

For all your water treatment chemical metering needs

Features	Benefits
Water-powered, non-electric	Reduced energy costs
Automatically compensates for changes in water flow and pressure	Offers consistent repeatable results
Simple to use and maintain	Less down time
Precise ratio adjuster	Controlled chemical costs with exact adjustability



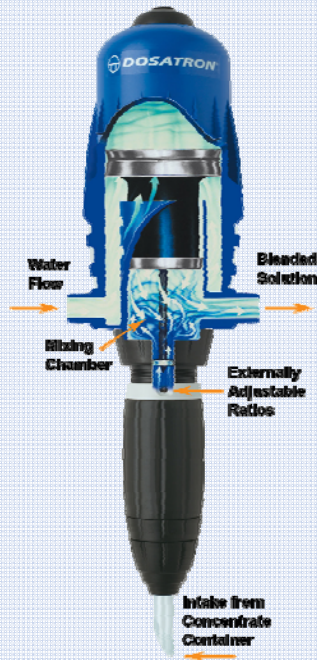
IDEAL FOR WATER TREATMENT APPLICATIONS

- Residential Drinking Water
- Odor Control
- Small Community Water Treatment
- Maintenance Disinfection



800-523-8499
www.dosatronusa.com

Unit Operation



Pre-Plumbed Systems

Ask about Our
Pre-Plumbed Systems



To order or for
information call
800-523-8499

Not sure what unit fits your needs?
Give us a call for unit recommendations.

Customer Service

At Dosatron, we stand behind our units. Our world-class customer service team is always ready to assist you with service and support, for as long as you own your Dosatron.

Preventive Maintenance Program

Sign up at www.dosatronusa.com/pm.



Unit Specifications

D25RE Series

- Housing material: **POLYACETAL** (Standard) or **PVDF** (Optional) • Weight: 4 lbs
- Dimensions: 14" X 6.25" • Connections: 3/4" Male NPT • Max Temp: 104 °F

Model	Maximum Flow Rate	Dilution Range	Flow Range	Pressure Range
D25RE2	11 GPM	1:500 to 1:50	0.05 to 11 GPM	4.3 to 85 PSI

D45RE Series

- Housing material: **POLYACETAL** (Standard) or **PVDF** (Optional) • Weight: 8 lbs
- Dimensions: 24" X 7.5" • Connections: 1" Male NPT • Max Temp: 104 °F

Model	Maximum Flow Rate	Dilution Range	Flow Range	Pressure Range
D45RE15	20 GPM	1:500 to 1:66	0.40 to 20 GPM	7 to 70 PSI
D45RE3	20 GPM	1:200 to 1:33	0.40 to 20 GPM	7 to 70 PSI
D45RE8	20 GPM	1:33 to 1:12	0.40 to 20 GPM	7 to 70 PSI
D45RE3000	20 GPM	1:3000 to 1:1000	0.40 to 20 GPM	7 to 70 PSI

D8R Series

- Housing material: **POLYACETAL** (Standard) or **PVDF** (Optional) • Weight: 12 lbs
- Dimensions: 23" X 12" • Connections: 1-1/2" Male NPT • Max Temp: 104 °F

Model	Maximum Flow Rate	Dilution Range	Flow Range	Pressure Range
D8R	40 GPM	1:500 to 1:50	2.20 to 40 GPM	2 to 110 PSI
D8R150	40 GPM	1:100 to 1:20	2.20 to 40 GPM	2 to 110 PSI

D14MZ Series

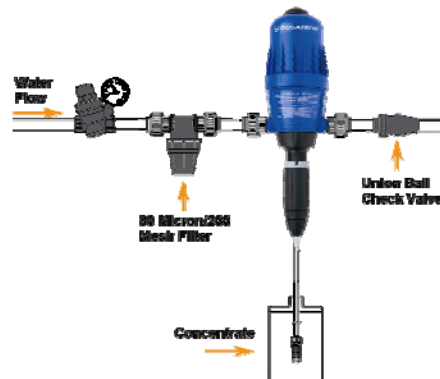
- Housing material: **POLYPROPYLENE** (Standard) or **PVDF** (Optional) • Weight: 4 lbs
- Dimensions: 19 1/8" X 6 5/16" • Connections: 3/4" Male NPT • Max Temp: 104 °F

Model	Maximum Flow Rate	Dilution Range	Flow Range	Pressure Range
D14MZ2	14 GPM	1:500 to 1:50	0.05 to 14 GPM	4.3 to 85 PSI
D14MZ5	14 GPM	1:200 to 1:20	0.05 to 14 GPM	4.3 to 85 PSI
D14MZ10	14 GPM	1:100 to 1:10	0.05 to 14 GPM	7 to 85 PSI

All units include: mounting bracket, suction tube, strainer and weight.
Please review the basic installation drawing for recommended accessories.

MAXIMUM TEMPERATURE: 104 °F

Basic Installation



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