



An Ingersoll Rand Business

14 GPM: D14TMZ3000

PRODUCT DESCRIPTION

HOT-WATER Dosatron **D14TMZ3000-14 GPM** is a precision water-powered unit that will operate with water temperatures up to 158 °F, for maximum cleaning effectiveness. Made of high-performance materials with a metal-free, re-enforced piston. High chemical compatibility.

PRODUCT SPECIFICATIONS

Dilution Range	1:3000 to 1:333 (0.03% - 0.3%)
Water Flow Range	0.05 to 14 GPM
Operating Pressure Range	4.3 to 85 PSI
Housing Material	PVDF
Dimensions	19 1/18" x 6 5/16"
Weight	8 lbs
Connection Size	3/4" NPT
Maximum Temperature	158 °F (70 °C)
Included Accessories	6' clear suction tube, strainer, weight, mounting bracket and quick start guide
Recommended Accessories	Pressure regulator, high-temperature 270 mesh filter, check valve, water-hammer arrestor



MAINTENANCE KITS

Injection Seal Kit (Part #: PJDI139) - For yearly maintenance

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



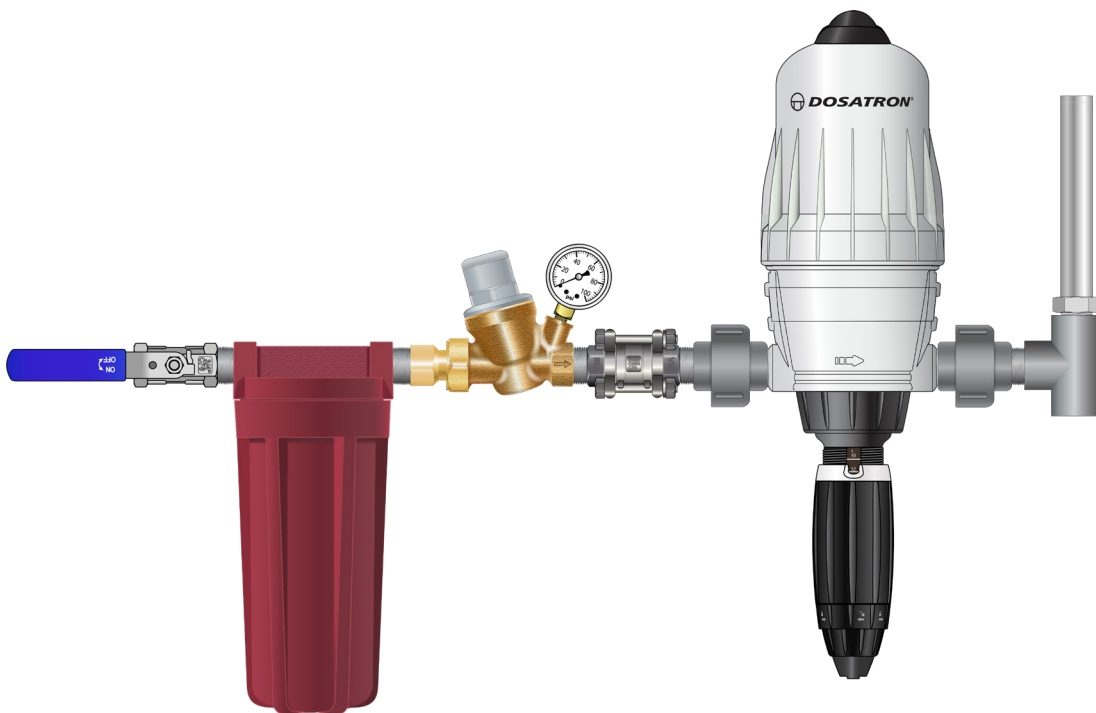
DOSATRON®

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Recommended Installation for Industrial Applications

IPK34-14 GPM-WHA-HTEMP Industrial Plumbing Kit



- 3/4" stainless steel ball valve
- 3/4" stainless steel check valve
- 3/4" stainless steel water-hammer arrestor
- 3/4" brass pressure regulator w/gauge
- 3/4" CPVC high-temp filte
- 3/4" CPVC high-temp unions
- 3/4" CPVC high-temp close nipples
- 3/4" CPVC high-temp Tee
- Roll of thread tape

Dosatron International
2090 Sunnysdale Blvd. • Clearwater, FL, USA
800-523-8499 • www.dosatronusa.com

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