DOSEMASTER™ 1000 AND 2000 PORTABLE BIOCIDE DOSING SYSTEMS

The Dosemaster™ 1000 and 2000 are highly flexible and maneuverable drum dosing systems.* Each Dosemaster™ system is based on a custom engineered drum transporter with a highly accurate metering system. Designed for reliability and minimal maintenance through its modular design, the Dosemaster™ 1000 and 2000 are comprised of easily interchangeable parts that are readily available. Additionally, the patented Dosemaster™ 1000 and 2000 biocide dosing systems are proprietary to Rohm and Haas and compatible only with Rohm and Haas biocides.

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<th>FEATURES</th>
<th>BENEFITS</th>
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<tr>
<td>Specifically designed for Rohm and Haas biocides</td>
<td>• Assured dependable performance when metering Rohm and Haas biocides</td>
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<td>Portable, even across rough surfaces</td>
<td>• Eliminates need for extensive piping</td>
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<td>Closed system/Drip-less, quick-disconnect fittings</td>
<td>• Easily positioned where needed</td>
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<td>Capable of metering accurately to within 0.10 of a pound</td>
<td>• Improved worker safety by minimizing worker exposure</td>
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<td>Variable speed pump</td>
<td>• Adjustable rates of addition</td>
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<td>Modular design</td>
<td>• Enables part swaps, thus reducing unit downtime</td>
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<td>Narrow base</td>
<td>• Can be easily maneuvered</td>
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<td>Optimal drum emptying</td>
<td>• Minimizes residual material</td>
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<td>Automatic drum clamping mechanism</td>
<td>• Maintains a sure hold on the drum for enhanced safety</td>
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<td>Foot activated brake</td>
<td>• Improves unit stability and safety</td>
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<td>Hydraulic lift with foot pedal</td>
<td>• Allows easy raising and lowering of the drum</td>
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* For customers requiring a tote-based biocide dosing system, we can accommodate your needs.

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These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommended that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale.

Suggestions for uses of our products or the inclusion of descriptive material from patents and the citation of specific patents in this publication should not be understood as recommending the use of our products in violation of any patent or as permission or license to use any patents of the Rohm and Haas Company.

DOSEMASTER™ 1000 FOR ROHM AND HAAS SOLUTION BIOCIDE FORMULATIONS

- Kathon™ LX 1.5% Microbicide
- Rocima™ BT 2S Microbicide
- Rocima™ BT 1S Microbicide
- Rozone™ 2000 Microbicide
- Skane™ M-8 Mildewcide
- Rocima™ 20 Microbicide
- Rocima™ 40 Microbicide

DOSEMASTER™ 2000 FOR ROCIMA FLOWABLE DISPERSION FORMULATIONS

- Rocima™ 63 Microbicide
- Rocima™ 65 Microbicide
- Rocima™ 200 Microbicide
- Rocima™ 355 Microbicide
- Rocima™ 607 Microbicide
- Rocima™ BT NV2 Microbicide
- Rocima™ 404D Flowable Fungicide
- Rocima™ 80 Algaecide

OPERATING THE DOSEMASTER 1000 or 2000

The operator lifts the drum with the Dosemaster™ 1000 and then inserts a hydraulic relief pin to relieve the load on the hydraulics. Next, the operator inserts and secures a lance outfitted with a drip-less, quick-disconnect fitting into the drum to seal it and connects the suction line between the drum and the pump. Once the drum is secured, the operator moves the Dosemaster 1000 or 2000 to the production vessel, activates the brake, and connects the pump discharge line to the production vessel via a drip-less, quick-disconnect fitting.

To begin metering the Rohm and Haas biocide, follow these five simple steps:

1. Close the ball valve in the air line and connect the air supply to the metering system
2. Open the suction and discharge valves
3. Tare the scale
4. Open the air inlet ball valve
5. Charge the vessel using the control valve

More information on the web about our products and services, and all our worldwide addresses:

www.rohmhaas.com