Automated Metered Dose Inhaler Testing
- Automates Agitation and Actuation to Waste of Metered Dose Inhalers
- Increases Throughput
- Reproducible Agitation and Actuation Force
- Eliminates Repetitive Motion Injuries

**MDI FD-10** – Automated Fire-Down
The MDI FD-10...

Automates the routine Waste Sprays of your Metered Dose Inhaler Product. Simultaneously processes 10 canisters with user-defined parameters for agitations, actuations and delay times.

Is easy to use. Just place the canisters (x-valve or x-actuator) in the rack, load the rack in the FD-10, select a stored method, and start. It agitates the canisters, rotating 180°, actuates and contains the spray with the integrated waste manifold connected to the laboratory vacuum.

Simplifies validation with the optional IQ/OQ documentation and restricts modification of protected methods.

Includes
• MDI Fire-Down Station
• (2) Canister Rack/Waste Manifold Sets, x-valve
• Printer
Options
• Force Verification Kit
• Validation Protocols, IQ/OQ
• Canister Rack/Waste Manifold Sets, x-valve

• Patient Actuator Rack/Waste Manifold Set, x-actuator

Specifications

<table>
<thead>
<tr>
<th>Space Requirements</th>
<th>Height</th>
<th>Width</th>
<th>Depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>Station</td>
<td>15in</td>
<td>29in</td>
<td>14in</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Power</th>
<th>Air</th>
<th>Vacuum</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>110/220 VAC 50/60 Hz</td>
<td>80-100 PSI</td>
</tr>
<tr>
<td>Utilities</td>
<td>30 liters/minute @100mbar</td>
<td></td>
</tr>
</tbody>
</table>

For more information contact

InnovaSystems, Inc.
1245 N. Church Street, Unit 6
Moorestown, NJ 08057
856-722-0410

www.InnovaSystemsInc.com
info@InnovaSystemsInc.com

DATA OUTPUT

CONTROLLER

ISIFD10V1.3