
InnovaSystems, Inc.

Technology Engineering

InnovaSystems New Technology



DOSE WEIGHT STATION

- Automated Nasal Spray Products Testing
- NSP DW-E – Automates FDA Recommended Tests:
 - Dose (Shot) Weights
 - Priming/Repriming
 - Tail-Off
- Increases Throughput and Productivity
- Improves the Accuracy and Reproducibility of Results
- Insures Reproducible Actuation Force
- **New Design with 6-Axis Articulated-Arm Manipulator and Versatile Motor-Driven Universal Actuator**

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Electrical NSP Universal Actuator with Linear Motor Technology.
The only actuator providing Multiple Actuation Modes -
Force mode or Velocity mode by operator choice.



Nasal Spray Products Universal Actuator (NSP UA)

- Automation of FDA Recommended Tests
- Multiple Actuation Modes o Reproducible Velocity, Force and Stroke Length
- Every Actuation Monitored Pass/ Fail
- Easy Transfer of Actuation Parameters
- Graphical Output
- Eliminate Repetitive Motion
- Superior Accuracy and Reliability