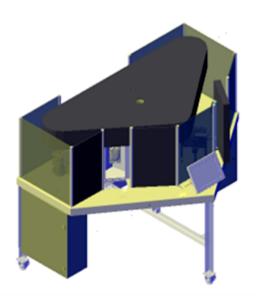
Semi-Automated Enhanced Visual Inspection System

Target and improve YOUR IV BAG manual inspection process with the <u>enhanced semi-automated</u> <u>inspection machine</u> from AWS Bio-Pharma Technologies





Designed,
assembled,
supported
in the USA!!



Int'l Patent pending
U.S. Patent # 11,650,163 B2

DESIGN FEATURES:

- ⇒ Designed to meet FDA standard manual inspection requirements based on USP 790 and USP 1790.
- ⇒ Provides equal or better inspection results compared to typical manual inspection (subject to your current SOPs).
- ⇒ Minimized eye strain due to enhanced lighting and magnified inspection.
- ⇒ Hands free automated and synchronized material handling throughout the inspection process reducing operator repetitive motions.
- ⇒ Consistent bag presentation for inspector observation.
- ⇒ System minimizes bubbles and agitates any particles in the bag prior to inspection.



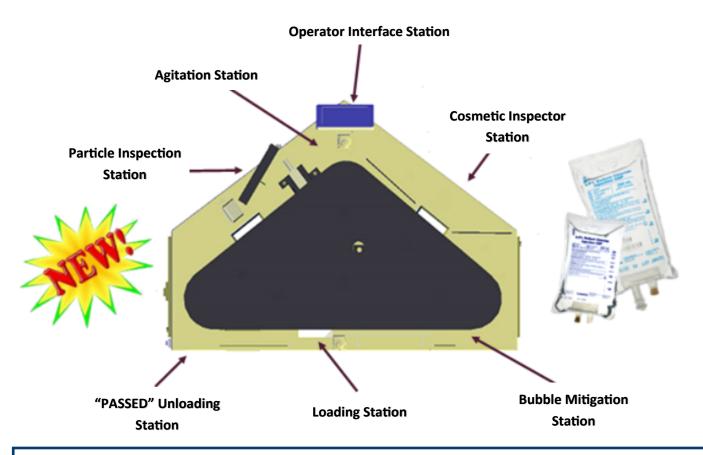
IVBIS 8.11.23



AWS BIO-PHARMA TECHNOLOGIES

WWW.AWSBIOPHARMA.COM 1.877.297.7763 SALES@AWSBIOPHARMA.COM

Enhanced Visual Inspection System of IV Bags (model IVBIS-sa)



- Complete IV bag inspections
- Inspectors <u>always</u> in control
- Specialized LED lighting and controls
- "Reject" tracking
- Recipe driven cycles
- Enhanced inspection
- 100% automated bag handling

- System handles 50ml-500ml bags
- Minimizes eye strain
- ♦ High resolution 24" 4K viewing monitor
- Bubble mitigation
- Particulate agitation
- Easy <u>2-step tool-less</u> change over
- Hands-free release of "good" & "bad" bags

Due to the above features, the opportunity exists to enhance inspector through-put while reducing eye strain and number to inspectors (rotation reduction), based on current SOPs.

