

Single-use Multipurpose Distribution system

When it comes to **pharma drug substances distribution** into Single-use containers (bags and/or bottles), automation gets more and more mandatory. Worldwide Regulatory agencies are fostering automation of repetitive tasks to avoid human errors and guarantee complete batch traceability.

Discover your next bulk distribution solution with our state-of-the-art **Automated Distribution Systems** (ADS). Our cutting-edge technology ensures a seamless and precise distribution process for a variety of liquid substances, including final products, media, buffer, and more, using **Single-use closed systems**.

ADS - BENEFITS

- BATCH TO BATCH CONSISTENCY, VALIDATED RECIPES
- ENHANCED REPEATABILITY AND ACCURACY
- **OVER THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNE**
- HIGH LEVEL OF CUSTOMIZATION

OPTIONS

- 1. Assisted distribution configuration (containers sizes, flow, sampling,...) using barcode readers
- 2. Level of integration with the SCADA of the production line at the customer's choice
- 3. Sampling / bioburden preparation
- 4. Adaptable to multiple and complex distributions

TECHNICAL CHARACTERISTICS

Application	Media and buffer preparationFinal product aliquoting
Frame	· Stainless Steel 304/316L · Mobile (on wheels)
Single-use Systems (SUS)	Multi-brand Customizable SUS assemblies
Flow	Adjustable to the needs of global distribution duration
Dimensions (LxDxH)	Customizable, minimal footprint
Electricity	• Power supply : 230V or 120V • IP54
Human Machine Interface	Touchpanel 15" or 17"
Integration	 Machine integration & connection to SCADA / MES Custom mechanical configuration Process recipes customization
Data Monitoring	Flow, pressure, weightAutomatic Batch RecordAudit Trail
Certification	• Europe : CE • North-America : UL









