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Manufacturer of technological lines and devices

IBC Container Unloading Station

Application

The IBC Container Unloading Station is a versatile solution designed for the efficient transfer of liquid and semi-liquid products from IBC containers directly to process tanks or production lines.

Positioning the IBC container at an elevated height provides improved operator ergonomics while enabling gravity-assisted discharge, increasing process efficiency and minimizing product losses. The mobile platform, fitted with heavy-duty industrial casters, ensures flexibility in production layout and allows for quick reconfiguration of the production line.

The station is manufactured using materials fully compliant with the requirements of the food, pharmaceutical, and chemical industries, ensuring conformity with applicable safety and hygiene standards.

Optional Equipment – Tailored to Your Requirements

The station can be equipped with:

- Precision dosing system – accurate control of the dispensed product volume.
- Dosing measurement system – continuous real-time monitoring of product flow.
- Weighing system – automatic weighing and recording of raw material consumption.
- Buffer tank – ensures uninterrupted production and process continuity.
- IBC container tilting system – optimizes container emptying and maximizes product recovery.
- Drip tray – protection against leaks and spills, available in various capacities.
- Caster wheel sets – improved mobility and easy relocation of the station.
- Heating jackets – maintain the optimum product temperature during processing.
- Connection hoses – reliable connection to the production system.
- Control system integration – full process automation and continuous process monitoring.

Technical data

Technological parameters, construction and its individual elements are each time adapted to the customer's needs.



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