

SPEC SHEET

Gantry Type Lifting Bin Blender

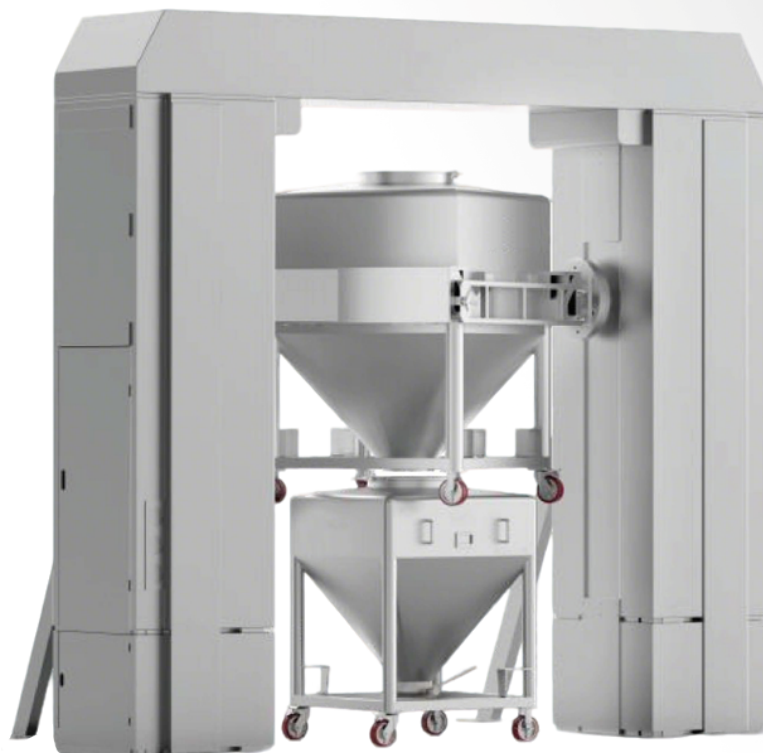
LHLT Series

INTRODUCTION

Focus on the double-column stability and secondary lifting capability for multi-height discharge into filling lines.

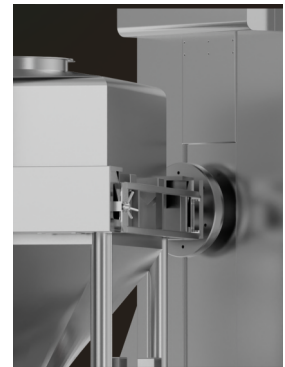
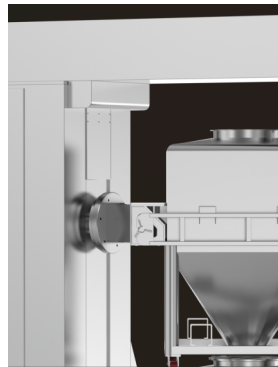
Heavy-payload mixing in large-scale industrial manufacturing. Used for processes requiring multi-height discharge to integrate directly with tablet presses or filling lines.

KEYWORDS Blending | Powder | Granules | Mixing



ATTRIBUTES

- **Maximum Structural Stability:** The double-column gantry structure ensures the most stable equipment operation even when handling very heavy loads.
- **Multi-Height Discharge:** It is capable of secondary lifting, allowing the machine to meet discharging requirements at different heights for better integration with other equipment.
- **Versatile Equipment Compatibility:** It is designed to be compatible with smaller mixing bins of different specifications, allowing one machine to serve multiple production roles.



TECHNICAL PARAMETERS

Specification	Details
Bin Volume Range	1000 L - 2000 L
Max Loading Weight	Up to 1000kg
Total Power	11.25 - 14.75 kW
Rotation Speed	3 - 13 RPM

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