

## SPEC SHEET

# Lab Bin Blender

HLS Series

## INTRODUCTION

Focus on the mobile R&D scale for process discovery and establishing parameters before full-scale production.

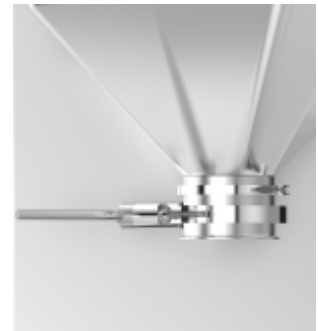
Specifically designed for R&D laboratories and pilot plant studies. Used to establish and optimize process parameters (mixing time/speed) before scaling up to full production.

**KEYWORDS** Blending | Powder | Granules | Mixing



## ATTRIBUTES

- **Process Discovery Tool:** The ideal R&D-scale machine for exploring and establishing optimal process parameters before moving to full-scale production.
- **Versatile R&D Capabilities:** A single base machine accommodates interchangeable mixing bins of various capacities, providing maximum flexibility for diverse research projects.



## TECHNICAL PARAMETERS

Specification	Details
Bin Volume Range	5 L - 150 L
Max Loading Weight	Up to 75 kg
Total Power	Up to 1.1 kW
Rotation Speed	3-30 RPM

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