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Белгород (4722)40-23-64
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Иваново (4932)77-34-06

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Иркутск (395)279-98-46
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Пенза (8412)22-31-16

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Bag Dump Stations



Manual bag dump station designed to ensure a clean, dust-controlled environment

The bag dump station with integral dust control and hopper allow the introduction of dry bulk material, received in bags, to a vacuum or pressure pneumatic conveying system or directly to the process below. The factory-wired control panel has a main disconnect switch, operator push buttons, and a motor starter for the dust extraction fan. The unit can be fitted with an optional bag compactor with a door switch for compactor lockout. The bag dump station comes with a choice of stainless steel or FDA epoxy-coated carbon steel material contact surfaces. Ideally suited for fine powders, granular or pelletized materials.

FEATURES

- Carbon steel construction with a painted exterior and a mill-finish interior
- 1.4301 (AISI 304) stainless steel construction
- Exhaust air blast gate
- Heavy duty fabricated construction
- Light weight access door with integrated gas spring
- Rigid dump grate
- Nominal 889 mm [35 in] dump height with a 330 mm [13 in] discharge clearance
- Explosion-proof NEMA 7 or 9 construction
- NEC Hazardous Location: Class 1, Div. 1, Groups G & D
- ATEX versions available