

- Conveyor belt scales
- Weigh Feeders
- Vibratory feeders
- Volumetric Screw Feeders
- Loss In weight feeders
- Bin Weighing & level Systems
- Load cells & Strain Gauges
- Electronic Integrator s
- Level & Weight controllers
- Telescopier conveyor take ups
- Metal detectors
- Check Weighers
- Bulk Bag unloaders
- Static Weighing
- Equipment retro fits

Bulk Bag Unloader Application Data Sheet

Customer: _____ Contact: _____ Date: _____

Address: _____

Phone: _____ Email: _____

MATERIAL DETAILS

What is the product to be unloaded? _____

What is the lump size of the material? _____

What is the nominal bulk density of the material (in kg/m³)? _____

What is the temperature of the material? _____

Is the flowability of the material considered sluggish, average or free flowing? _____

Is the material abrasiveness considered mild, moderate or extreme? _____

Is the material corrosiveness considered not corrosive, mildly or extremely corrosive? _____

Is the material considered explosive? _____

Does the material aerate, or prone to "flooding"? _____

Does the material interlock or "mat"? _____

Is the material hygroscopic, or contain oils? _____

BAG DETAILS

What are the dimensions of the bulk bags to be used? _____

What is the weight of the bag (in kg)? _____

BAG LIFT DETAILS

How will the bag be lifted into position e.g. forklift or chain hoist? _____

Dimensional limits for overall height? _____

BAG DISCHARGE DETAILS

What will the bulk bag discharge into e.g. flexible screw, pneumatic blower, feeder? _____

Is a shut-off gate required? _____

Head Office

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CONSTRUCTION REQUIREMENTS

Mild Steel Powdercoated, Fully Stainless Steel or Stainless only contact surfaces?

ELECTRICAL REQUIREMENTS

What will be the supply voltage e.g. 110/240VAC (standard) or 380/415VAC?

Please provide a sketch of the proposed arrangement (or attach an electronic drawing if available):

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