



ABM
EQUIPMENT

BREWERY
SYSTEMS AND SETUPS

503-248-0079 (W)
503-248-0715 (F)
VANCOUVER, WA
ABM BREWERY.COM

ABM'S BREWERY SUPER SACK UNLOADER

BENEFIT:

- A 2,000 lbs. super sack unloader is a great intermediate step between the labor intensive method of 50 lbs. bags and a 60,000 lbs silo.

FUNCTION:

- Using a forklift the super sack is lifted into position and set into the bag cradle.
- Discharge spout tie-off is positioned into receiving hopper and tie-off is opened allowing malted barley to be discharged.

SUPER SACK UNLOADER – BREWERY MODEL

- Forklift style loading
 - Super sack strap hooks
- Low profile (<12' OAH)
- Powder coated carbon steel 3" tubular frame
- 36" x36" Receiving hopper
- Bag rest pan

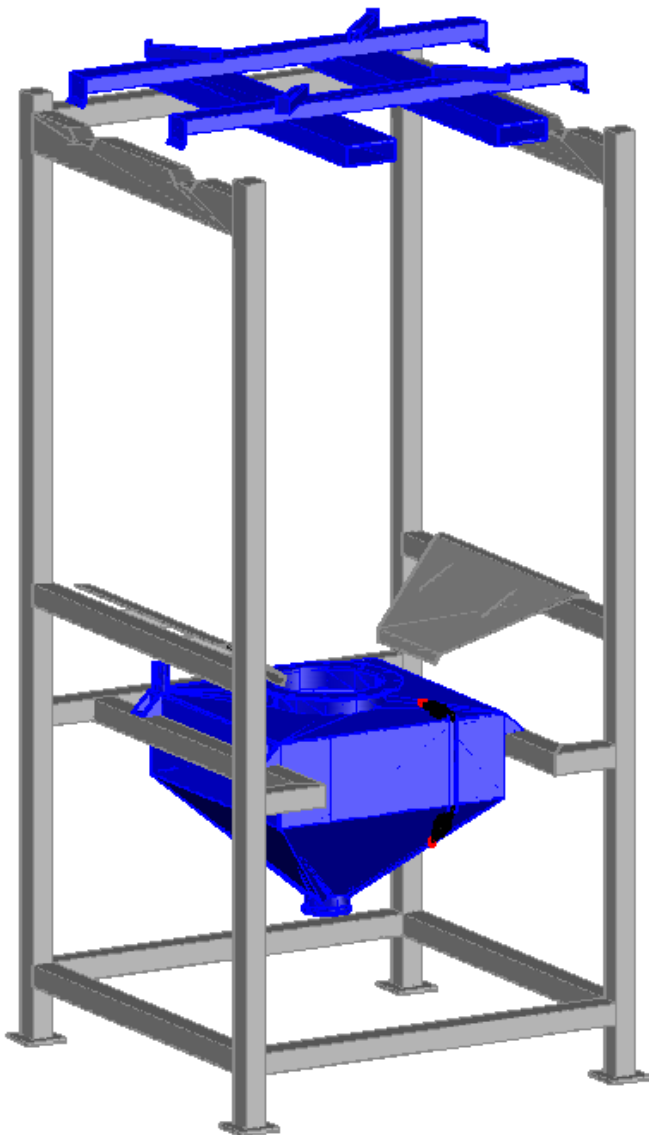
OPTIONS:

- Hoist and Trolley with controls
- 5 cu. ft. receiving hopper
 - Access door, dust control port, slide gate
- 15-7/8" Lexan transition to flex auger
- Adjustable stand for varying bag height
- Loss in weight scale package

SUPPLEMENTARY EQUIPMENT:

All dry grain handling equipment needed from receiving to provide controlled delivery to mash tun.

- Specialty hand add station
- Mills
- Flex augers
- Puck conveyer systems
- Bucket elevators
- Scale hopper with controllers
- Grist case
- Bulk silos
- Dust handling equipment.
- Basic or complex control panels.

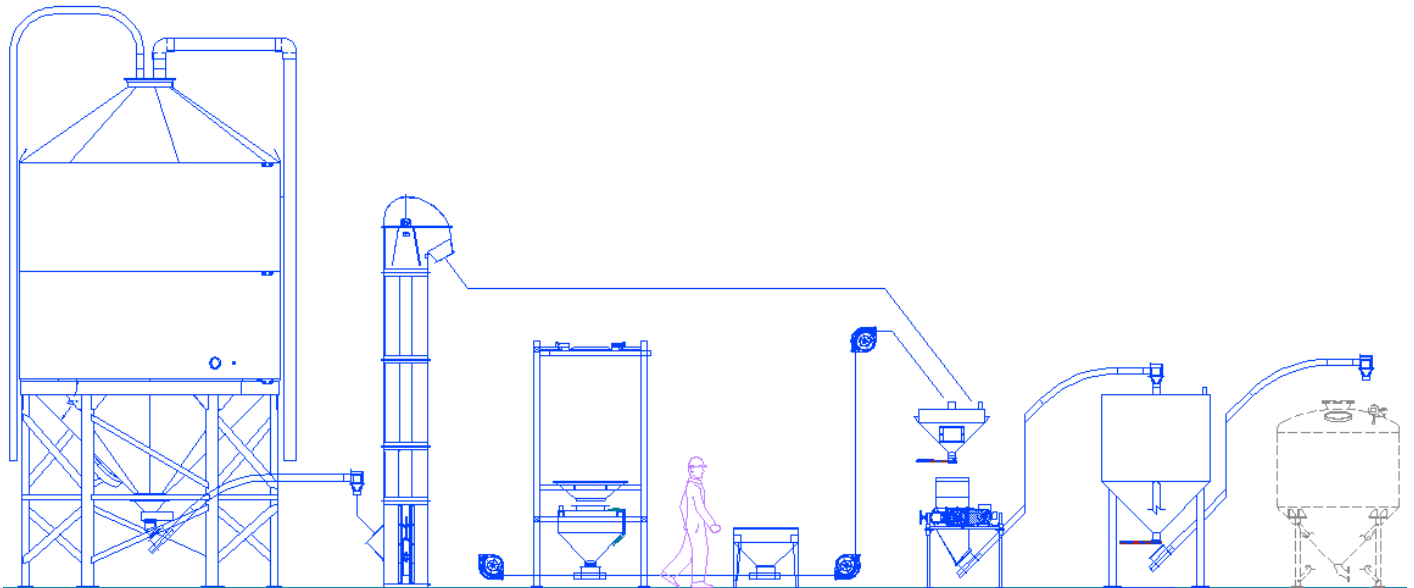




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