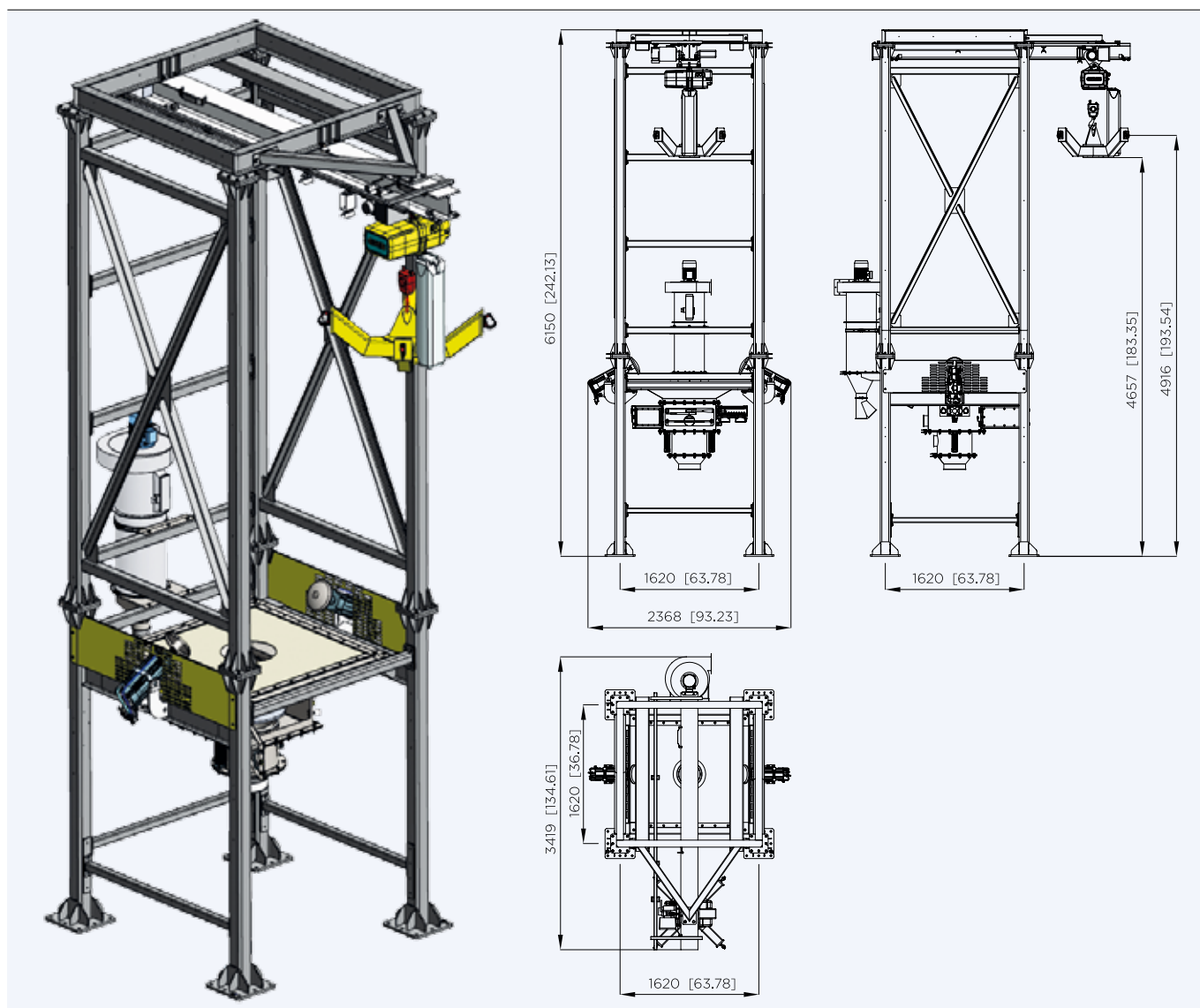


Big Bag Emptying Station – BES 6



A NEW BIG BAG EMPTYING CONCEPT

- _ Sturdy design, engineered to withstand seismic shock
- _ Easy cleaning concept
- _ Modular design for flexible configuration and retrofitting
- _ Flexible interface
- _ Safest user design



Dimensions in mm [in], if not otherwise specified

BIG BAG EMPTYING STATION | BES 6

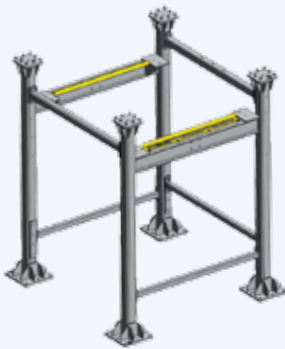
MACHINE TYPE
BULK MATERIAL
OPERATION
LOADING
CLEANING/INSPECTION

Big bag and bag emptying station
Free flowing and sticky materials
Material discharge to process stream
By hoist or forklift
Excellent accessibility through large inspection lid,
inspection openings at discharge valve

OPTIONS AND ACCESSORIES

- _ Dust-tight operation
- _ Pinch valve for removal of partially emptied bags
- _ Big bag vibrating discharge system
- _ Pneumatic activators
- _ 25 kg bag emptying system
- _ Integrated dedusting filter

Main structure



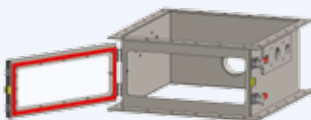
Secondary structure - with hoist



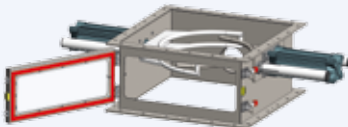
Secondary structure - with forklift frame



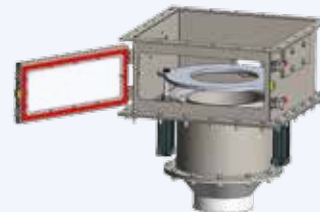
Big bag unloading
- without big bag sleeve closing valve



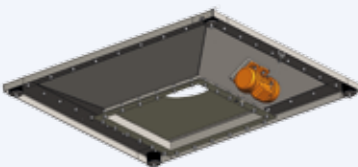
Option:
Big bag unloading
- with big bag sleeve closing valve



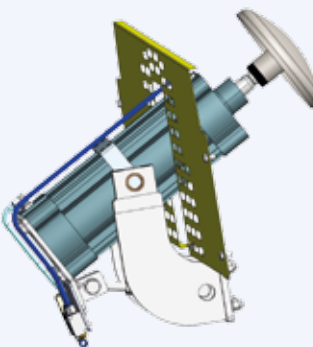
Option:
Dust-tight discharging
- with big bag sleeve clamping system



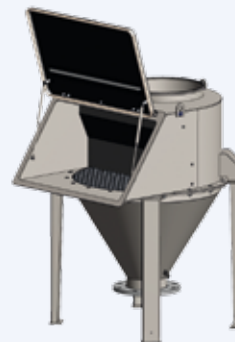
Option:
Big bag vibrating discharge system



Option:
Pneumatic activators



Option:
25 kg bag emptying system



Option:
Dedusting filter



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