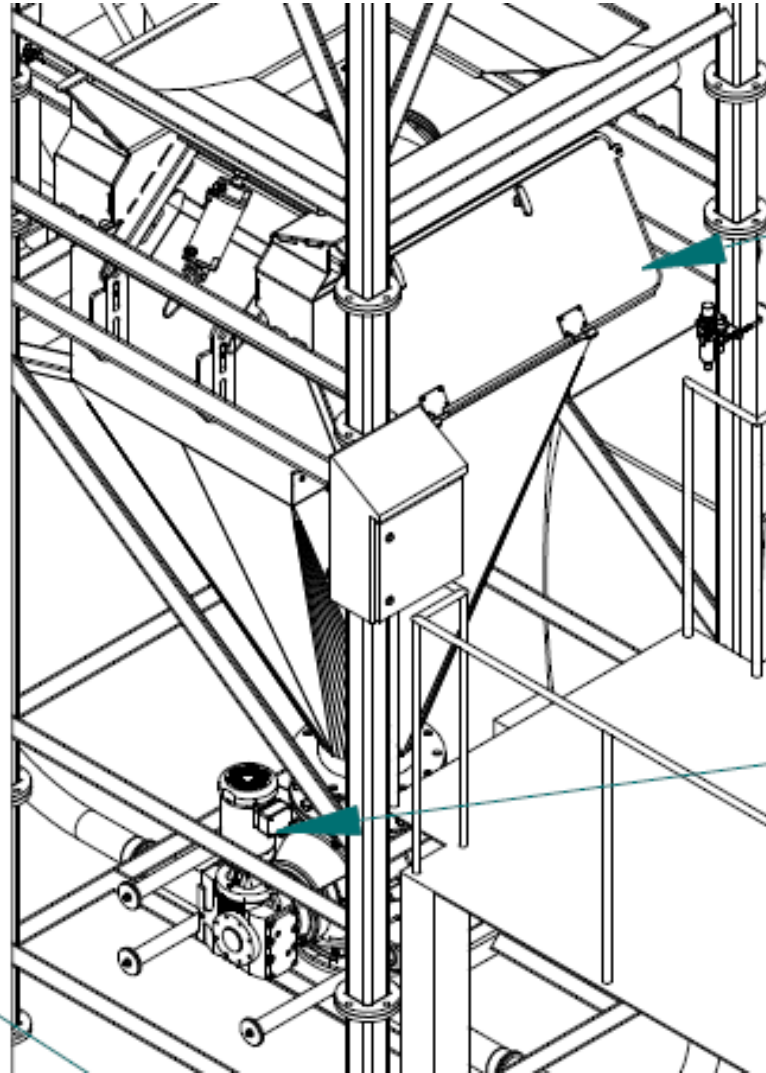


2.07 HYGEINIC
SURGE HOPPER



ITEM 2.07

Qty. 1

HYGIENIC SURGE HOPPER / BAG DUMP STATION

COMPLETE WITH:

- 4" O.D. Tri-clover ferrule vent stub mounted on hood rear
- 304 stainless steel construction, all product contact areas
- Flanged housing design
- Exterior welds continuous where possible and cleaned free of weld slag and spatter
- Interior product contact welds to be continuous, ground smooth, free of cracks and crevices to RA32 maximum surface finish
- Housing and hopper interior surfaces to be RA32 maximum surface finish
- Removable rod style grate
- Hinged door with gas springs at grate opening
- (4) Leg supports
- 55 degree nominal hopper angle
- Hopper discharge mates flange to be specified below in Item Description
- Hopper with integral square to round transition
- (2) Hygienic design diaphragm valves
- 2" Tri-clover ferrule welded to bag dump housing for Clean-in-place cleaning
- Bag Dump front access door switch, NEMA 4
- Schenck Process Serial Number Assembly
- Laser etched anodized aluminum serial number plate
- Discharge to mate GCA-12 airlock
- Modified to mate BBU discharge
- Dust collection transitions to 18HRT3 duct filter
- Magnehelic gauge



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PRODUCT

PAC5 SER#

PDE SER#

FILE #

BOM #

YEAR

HYGENIC SURGE HOPPER

1100101957-3100-1

7502110169

W017425.B01

2021

SYSTEM 2

2024 VOLUMES REQUIRE
4.8 - 8KG BAGS PER
MINUTE WITH 8 HOUR DAY

