

BAG TURNER 4216 BELT CONVEYOR

Optional pneumatic knock-down/turner

Optional vertical lift

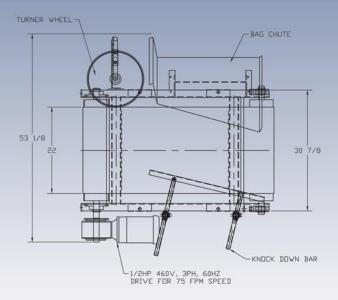
Automatically transfers filled bags from an upright position to a horizontal bottom first position.

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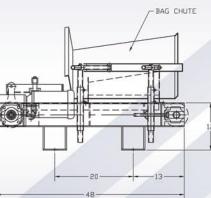
BAG FILLERS + CONVEYERS + PALLETIZERS + SYSTEMS

4216 BELT CONVEYOR

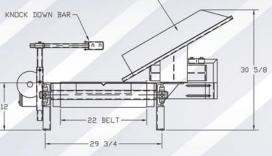


NOTES:

- Must specify either right or left hand design when ordering. (Right hand designs are shown to left and on cover)
- When adding a vertical lift the turner must be minimum 5'-0" long UNLESS the chute and drive are on the stanchion side of the vertical lift, then turner must be minimum 6'-0" long.
- + Vertical lift provides 15"-34" top of belt height range.



BAG CHUTE



DESIGN FEATURES:

- Fully adjustable hardware to accommodate different bag sizes.
- Stainless steel bag slide for smooth transition from upright position.
- + Turn wheel to assist bag realignment.
- V-guide molded to underside of belt for positive tracking.
- + Lagged drive pulley for maximum belt traction.
- + Hollow output drive eliminates chain maintenance.
- ◆ NEMA 12 electrical enclosure. 230/460 V., 60 Hz., 3 Ph.
- + Structural channel frame with heavy formed steel bed.
- + Industrial enamel finish.

AVAILABLE FEATURES:

- Less motor & electrical for slave driving from a powered conveyor (available on standard units only).
- Available as an infeed unit only without the bag turning hardware (recommend using roughtop belt).
 Adjustable supports.
- Manual or electrical vertical lift assembly.
- + Casters with brakes.
- 4216-5: Pneumatic bag knock down / turner design. Used for loose filled product which can settle to bottom of bag, such as dog food.

BAG FILLERS

CONVEYORS

PALLETIZERS

SYSTEMS

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Designed and Printed in the United States