

Model 5100 Bag Flattening/Conditioning Conveyor

Effective Date: January 1, 2018

Suggested List Prices:

5100-8 – 8'L x 24"W \$17,250 USD

5100-10 – 10'L x 24"W \$17,950 USD



The Hamer Model 5100 Bag Flattening Conveyor is perfect for hand palletizing operations with a wide variety of bag sizes and products. This 24" wide incline conveyor with an adjustable 24" flattening conveyor mounted over top, is for bags 24" wide and up to 10" in thickness. It evenly disperses product inside the bag to improve bag handling and pallet build. Operators remove flattened bags from stacking table and build a level, even pallet. Can be used with manual or automated bagging systems.

Standard Features Include:

- Standard lengths: 8' and 10'
- Standard width: 24"
- 10 gauge formed steel frame
- 4" steel drive/take up pulleys
- 24"w 120# PVC rough-top belt
- Durable conveyor belts
- Adjustable H-legs
- 3/4 HP motor
- Belt Speed – 105 FPM
- Motor starter with on/off and E-Stop

Optional Features:

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|--|-------------|
| • Stainless Steel fasteners on conveyor build for corrosive environments | \$ 200.00 |
| • Gravity roller Conveyor with table (36" Stacking Height) | \$ 1,400.00 |
| • SEW Eurodrive Upgrade | \$ 1,550.00 |
| • Bag End Transition Roller | \$ 250.00 |

Equipment Specifications:

- Dimensions – vary by conveyor, inquire
- Electrical requirement 230/460 VAC, 3PH, 60Hz, 2.7/1.35 amp

Crating charges to apply – please call factory for details.