

Model 4300 Belt Power Curve Conveyor

Effective Date: January 1, 2018

Suggested List Prices:

4300 - 19" W	\$7,400 USD
4300 - 24" W	\$7,400 USD
4300 - 30" W	\$8,400 USD



The Hamer Model 4300 Belt Power Curve is a turning conveyor used to transport bags around a 90 degree curve. Available in 19", 24" and 30" widths with a standard elevation of 36". Version comes standard with 6" side guards, 2 ply black PVC, laced seams 105 FPM belt speed, and H-Style legs.

Standard Features Include:

- Standard widths include 19", 24", or 30"
- Standard elevation – 36"
- 90 degree turn
- 2 ply PVC belt
- Adjustable H-legs
- 3/4 HP, TEFC motor (1HP for 30" Conveyor)
- Belt Speed – 105FPM
- 10 gauge steel formed conveyor bed

Optional Features:

- Stainless Steel Fastener adder for corrosive environments \$ 200.00

Equipment Specifications:

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

Crating charges to apply – please call factory for details.