

Auto³⁰⁺ Labeling

Built Better...

Because We Care!

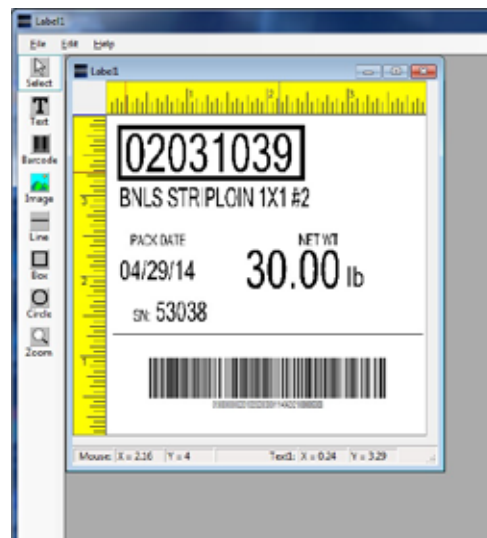
The Vande Berg Scales Automated Box Labeling System eliminates many of the labor-intensive tasks associated with box labeling. The system uses a barcode scanner to recognize the product ID as it moves along a conveyor. As the product moves across the in-motion conveyor scale, the weight is recognized by the controller equipment. The Vande Berg Scales system automatically determines the tare weight for the product as well as the acceptable weight parameters. The system labels the box with the net weight label, accumulates the daily production totals, and adds the box information to the appropriate product pallet manifest.



Conveyors, Scales, Indexers, and Labeling machines to mark each item correctly and accurately measure the product

Typical System Components:

- Auto indexing
- In-feed conveyor
- Product ID barcode scanner
- In-motion conveyor scale
- Weight indicator
- Box Labeling Program
- Label printer applicator
- Label scanner
- Reject divert mechanism
- Gravity reject conveyor
- Event printer



Adjust labels in real-time

Labeling systems designed for functionality and repeatability!

VANDE BERG
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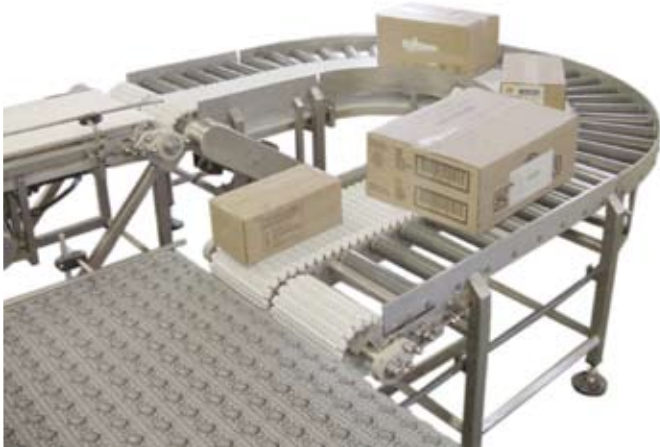
Print & Apply Labels



Machine applying labels



Auto-box labeling machine



Our 180° box turner saves floor space in your plant's applications



Automatic tote labeling system



Our indexers assure equal product spacing



- Optional Equipment:**
- Lost data collection
 - Diverts
 - NEMA 4X enclosures
 - Custom stainless steel stands
 - Custom conveyors



You Want It, We'll Make It.

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