



L&C

LABELING & CODING

POWERMERGE™ Label Applicator Module



High speed print-apply barcode labeling

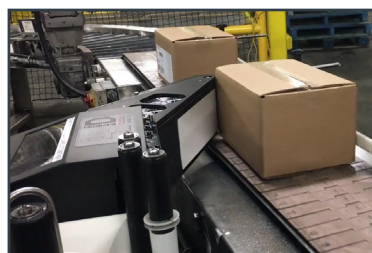
PowerMerge™ is a label applicator module for ID Technology Printer Applicators. PowerMerge™ uses a driven vacuum belt to transfer the label from the print engine to the point of application.

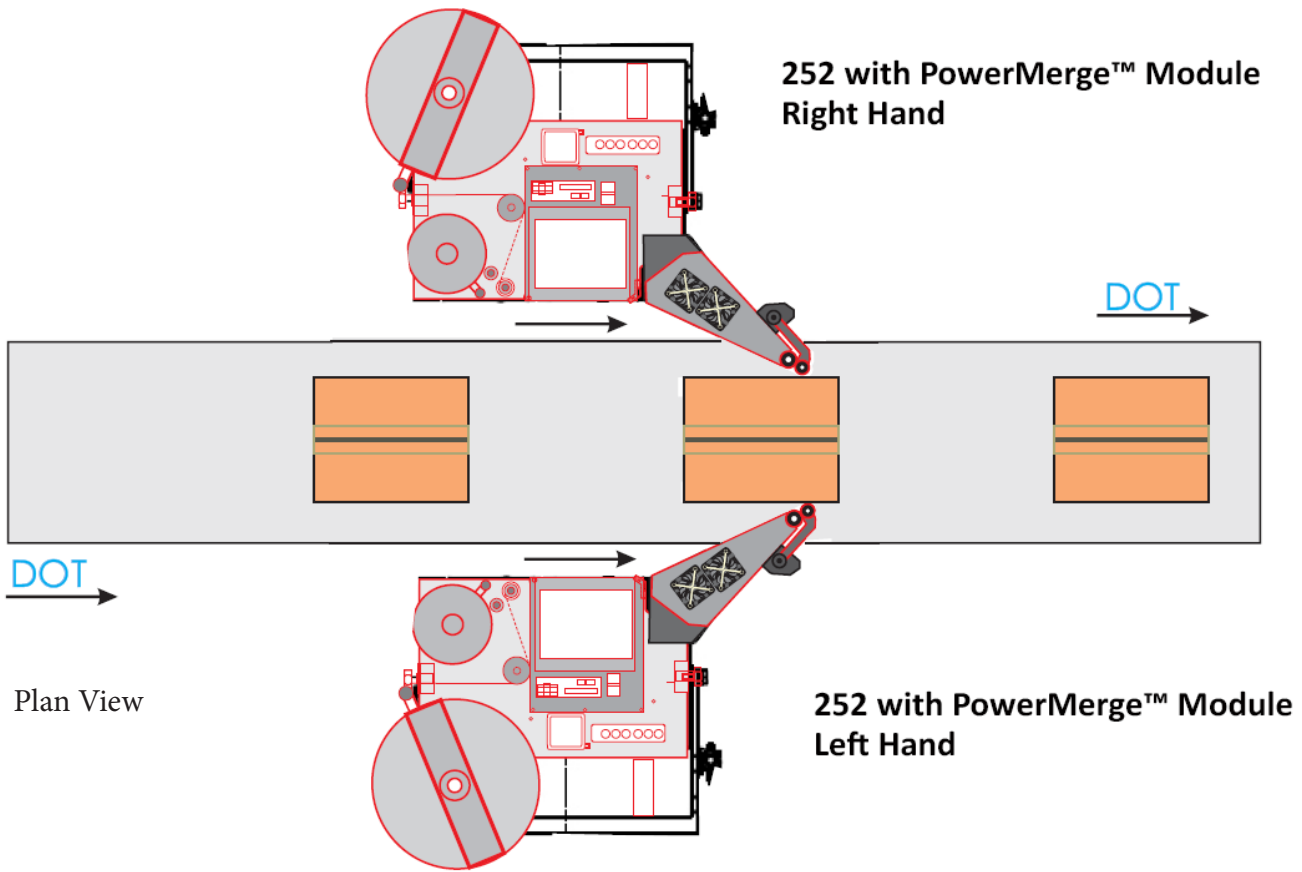
The PowerMerge™ decouples the print speed from the application speed, allowing low printing speeds for best print quality and excellent readable barcodes, while applying labels at high conveyor speeds.

FEATURES AND BENEFITS

- **High-speed labeling.**
For products such as shipping cases and shrink-wrapped trays. Can apply labels to the side of packs as well as corner-wrap (with secondary wipe unit).
- **Best barcode quality**
The ability to print at relatively slow speed ensures excellent, standards compliant barcodes - every time.

- **Powered vacuum belt**
The label is always under control, from the time of printing until gently applied to the product.
- **No plant air needed**
PowerMerge™ is all electronic with no air required.
- **Wide range of label sizes.**
PowerMerge™ can handle various sizes of labels with no need for mechanical changes when changing size. PowerMerge™ can use labels that are up to 4.5" high and 15" long.
- **Reaches up to 6" over the conveyor.**
It is not always possible to run your product along the side of the conveyor adjacent to the applicator. PowerMerge™ is designed to be able to apply the label to a product that is far as 6" across the conveyor. Note that good product handling provides the best labeling results.





SPECIFICATIONS

LABEL HEIGHT RANGE	2" - 4.5"
LABEL LENGTH RANGE	2" - 15"
MAX CONVEYOR SPEED	UNLIMITED
MAX REACH OVER CONVEYOR	6 INCHES
LABELLING ACCURACY	+/- 1/8" - SUBJECT TO PRODUCT HANDLING VARIATIONS
AIR REQUIREMENTS	NO AIR REQUIRED.



*Complimentary Limited
Lifetime Equipment Warranty*

For customers using ID Technology labels with our labeling systems, we provide a lifetime equipment warranty free of charge. Just ask us for details!