

## Universal Labeller

High Throughput – over  
4000 per hour

Fits any conveyor line

CD Flap Folder and  
Tabber for Paper Sleeves

Optional Auto Feeder for  
CD Jewel Boxes and  
Sleeves

Optional Spine Tabber  
for Applying a Security  
tab around the opening  
edge of Jewel Boxes and  
Cardboard Sleeves

Suitable for Labelling  
Video and Audio  
Cassettes

Optional In-Line Label  
Printer

Adjustable to Apply  
Labels or Tabs to any  
Position



VS350  
*Labeller, Flap Folder  
& Tabber with Printer*

## Universal CD Labeller, Tabber and Flap Folder

The universal VS350 will apply labels to a wide variety of products at up to 4000 pieces per hour! The VS350 can label VHS cassettes, CD envelopes, CD jewel cases, audio cassettes, in fact any product with a flat surface to maximum height of 2" (50mm) and width of 8.3" (210mm).

Labels can be in either fan fold or reel format. The VS350 can be used as a standalone unit or incorporated in a production conveyor line. Multiple units can be placed in line to form a complete tabbing, labelling and bar coding system.

**Labelling:** The VS350 can apply product, promotional or bar code labels to any size of package up to 2" (50mm) High, 8.3" (210mm) wide, and any length. The versatile VS350 can use paper or plastic labels or tabs with clear or solid backgrounds

**Flap Folding:** The VS350 automatically folds the flaps of paper and tyvek CD sleeves and will also add a label tab to fasten down the flap.

**Sleeve & Jewel Case Hopper:** The VS350 hopper can dispense paper, plastic and tyvek CD sleeves plus CD jewel cases. The hopper holds 220 typical paper sleeves or 34 jewel cases and can be refilled while the unit is running. With the addition of the CD sleeve hopper, feeder and folder the VS350 becomes an automatic flap folder. This option will dispense CD sleeves with and without flaps and also CD jewel cases

**Sleeve and Jewel Case Tabber:** The tabber option allows the VS350 to apply and fold sealing tabs/labels round the edge of CD jewel cases and open ends of cardboard sleeves. The tabs/labels can be paper or plastic, clear or solid.

**Label Printer:** A Zebra 170PZX/2 Thermal Printer can be used to produce labels as they are required by the labeller.

# VS350

## Universal Labeller

### Specifications

<b>Power:</b>	110V to 230 self adjusting
<b>Power Consumption:</b>	200 watts typ
<b>Dimensions without hopper:</b>	Length: 29.72" (755mm), Height: 20.5" (520mm), Width: 21.26" (540mm)
<b>Dimensions with hopper:</b>	Length: 47.24" (1120mm), Height: 20.5" (520mm), Width: 21.26" (540mm)
<b>Net Weight:</b>	57lbs (26kg), Tabber option: 4lbs (2kg), Hopper option: 22lbs (10kg)
<b>Max Package Dimensions Accepted:</b>	Length: No Limit. Height: 2" (50mm), Width: 8.3" (210mm)
<b>Belt Speed:</b>	7.9ips or 200mmps
<b>Throughput:</b>	4000 – 4200 per hour (dependant on package size)
<b>Type of Package That can be Labelled:</b>	VHS Cassettes, CD Jewel Cases, Audio Cassettes
<b>Sleeve Materials Handled:</b>	Paper, Cardboard, Plastic, Tyvek
<b>Printer Option:</b>	Zebra 170PAX/2 Thermal Printer with mounting hardware

#### LABEL SPECIFICATION

<b>Roll or Fanfold:</b>	Roll size: up to 9.8" (250mm), (Mandrin): 1.6"x3 (40mm or 76mm) with adaptor
<b>Label Dimensions:</b>	Min 0.6" (15mm), Max 5.4" (136mm)

*Verity Systems maintains a policy of continuous improvement and reserves the right to amend this specification without notice*

### Warranty

- 12 months back to base, all parts and labour included.
- Please call Verity Systems or your distributor for Extended Warranty and Comprehensive on site cover options.

### Options

- Tabber for Jewel Cases and Sleeves
- Hopper for Jewel Cases and Sleeves
- Thermal Label Printer



Verity Systems Ltd.  
Verity House, 2 Eastern Road  
Aldershot, Hants, GU12 4TD, U.K  
Tel: +44 (0) 1252 317000  
Fax: +44 (0) 1252 316555  
Email: sales@veritysystems.com  
www.veritysystems.com

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