

# Scanvaegt SVA270 Flex

## Automatic pallet labelling in variable heights

Scanvaegt SVA270 Flex automatically applies SSCC-labels not just on 2 adjacent sides of the pallet - it can also apply the labels in several variable heights on the pallet - while the pallet remains in one and the same position.

The unique design of SVA270 Flex where the applicator-arm is driven by a servo motor, makes it possible to move the applicator-arm in several axes and levels, horizontally as well as vertically.

It's possible to program up to 32 different application heights, shifting per pallet.

The elevating-range for application can be within e.g. 700 mm or 1,400 mm or according to individual requirements.

## Automatic barcode quality check

The SVA270 Flex, using a Intermec Px6i labelprinter, can be equipped with automatic barcode control system, that checks the readability of the barcode and if the labels have identical numbers.

## Compact design

With the servo motor the SVA270 Flex has achieved a compact design with a foot-print of 660 x 1,190 mm, making it easy to integrate the system into existing pallet conveyor lines.

## Smarte funksjoner

- label-application in variable heights
- all labels are applied while the pallet is placed in one position
- complies with international GS1-std.
- capacity for Ø300 mm-label rolls
- check of barcode readability/content
- easy integration to it-systems
- Low-Label forewarning