



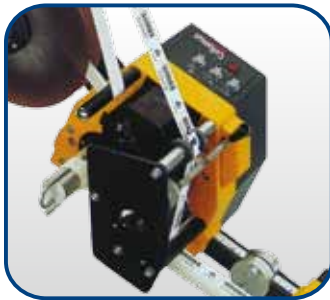
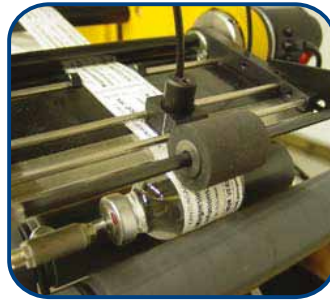
The  
multifunctional  
labelling system

## COLLAMAT | 3600

The multifunctional. With the Collamat® 3600 labelling system you get a perfect solution for any standard application. It is compact, space-saving and easy to operate. The typical Collamat® modularity allows you to configure the system optimal to your production requirements. Designed for semi or fully automated applications the Collamat® 3600 offers a great solution for smaller productions with demands to long lasting functionality and reliability.

# COLLAMAT | 3600

- Flexibility
- Expandable
- Modularity
- Easy operation
- Fast set up



## Features

- Flexibility – Wide application range due to the availability of various applicators for specific products
- Collamat® design – Controller, drive unit, rewinder, and operator panel integrated in one space-saving unit
- Expandable – Prepared for communication and installation of printers, hot stamps or ink jets
- Modularity – Easy adaptation to new applications
- Easy operation – Settings can easily be changed by 3 potentiometers
- Modular rail mounting – Easy plug-in expansion for options
- Fast set up – Set parameters for label scanner, predispensing, and application speed – and you are ready to work

## Technical data

### C 3610

### C 3620

<b>Passing width of label web:</b>	95 mm (3 3/4 in.)	160 mm (6 1/3 in.)
<b>Max feeding speed:</b>	3 - 20 m/min (10 - 65 ft/min)	
<b>Labelling accuracy:</b>	± 1 mm (1/25 in)	
<b>Label length:</b>	10 - 2000 mm (10/25 - 78 3/4 in.)	
<b>Max label reel diameter:</b>	350 mm (14 in.)	
<b>Rewinder:</b>	Integrated in traction unit	
<b>Drive:</b>	2 phase stepper motor	
<b>Control:</b>	Integrated in traction unit. 16 bit microprocessor.	
<b>Settings by potentiometer:</b>	Variable speed adjustment, label scanner sensitivity, pre-dispensing	
<b>Applicator:</b>	Optional: Fix, spring mounted, magnet or others	
<b>Mounting:</b>	Left or right	
<b>Options:</b>	According to separate list	
<b>Voltage:</b>	115-230 V / 50-60 Hz / 110 VA	
<b>Approbation:</b>	CE/Gost	

All data are indicative and may be subject to alteration.