



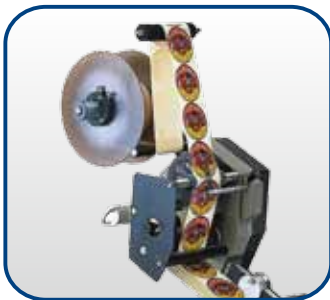
The professional  
system

## COLLAMAT | 8600

The professional system. The external operator panel, includes a state of the art menu structure and enables operation of normal and advanced settings with minimal operator training. The program storage allows you to save and recall settings for products and reproduce labelling results with minimal effort. Built-in monitoring of statistical functions make the control and optimisation of the labelling process very comfortable. The Collamat® 8600 is your choice if you are looking for a labeller giving you flexibility, high performance, and best accuracy in Swiss quality.

# COLLAMAT | 8600

- Simplicity
- Encoder controlled
- Swiss accuracy
- Modularity
- Fast set up



## FEATURES

- Speed synchronisation – Automatic continuous adjustment to the actual line speed by encoder also during dispensing of labels.
- Zero down time – Two units operating in the non-stop mode guarantee you continuous production and uninterrupted line flow.
- User-friendly – With the intuitive menu structure the handling is safe and simple.
- Memory – The capability to store 32 programs enables quick and reliable product change-over.
- Precise labelling – Constant stop resolution over the whole speed range.
- Monitoring – Current application statistical data and error messages can be observed by the operator on the monitor's display or read out on a PC.

## Technical data

### C 8610

### C 8620

<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 - 50 m/min	3- 40 m/min (9.8 - 131 ft/min)
<b>Dispensing frequency:</b>	Max 1000 Labels/min	
<b>Labelling accuracy:</b>	± 0.5 mm (1/64 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>	3 phase stepping motor	
<b>Control:</b>	Separate monitor. Micro-processor control unit, SMD-technology. Menu controlled settings: Improved non-stop operation with 2 Collamat® 8600 systems, label program storage, Variable speed synchronisation with incremental encoder, Various statistical data readout, error messages and error control.	
<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