



## Collamat® 3600

### **Optimum Price and Performance**

The multifunctional Collamat® 3600 labeling system is a perfect solution for any low-cost application. It is compact, space-saving, easy to operate and expandable. It offers adjustable speed from 3 to 20 meters per minute. Designed for semi- or fully automated applications, the Collamat® 3600 offers an optimum solution for the application of product, supplementary and price labels – thanks to its high-precision labeling system.

# A small price for top results

## Collamat® 3600 – The effective solution

### Collamat® 3600 for Cost-efficient and User-oriented Labeling

Collamat® labeling systems manufactured by Collamat Stralfors AG are made according to the latest state-of-the-art technology. Modern technology is being used when developing any label applicator so to optimize the product. In the low-cost range, Collamat® 3600 is characterized by a variable speed adjustment, a high-precision label-

ling capacity and an easy-to-use operator panel. A small price for top results, indeed.

### Exact Adjustments

Collamat® 3600 was specially developed for applications with low or medium-range conveying speeds and designed for the fully automated processing of adhesive labels off coils. Of course, the system may also be used for semi-automatic pro-

cessing. Depending on the task on hand, speeds may be freely selected between 3 and 20 meters per minute. Application performance is at a high feeding precision of  $\pm 1$  millimeter.

### Easy Handling

All operating processes are simple, safe, and timesaving due to the compact design and synoptical operator panel, including a mains

switch, a signal lamp and three potentiometers for continuous adjustment to the required speed, the adjustment of the optoelectronic label scanning device, plus the setting of the predispensing unit.



*High-precision labeling accuracy: Collamat® 3600 offers a labeling accuracy of  $\pm 1$  mm. ( $\pm 1/25$  in)*





*The integrated control panel: The well arranged control panel on the traction unit permits an easy and quick operating of the Collamat® 3600.*

#### **Space-saving and Easily Integrated**

Collamat® 3600 is characterized by its well-designed and therefore extremely adjustable construction. In order to gain precious work space and to be able to easily integrate the system into the processing line, the Collamat® 3600 is available in a right or lefthanded version. For semi-automated use, it is available as table model. For fully automated operation, the system is mounted on a stand or may be integrated into an existing installation.

#### **Expandable up to the Printing Process**

Thanks to its high-tech and modular design, Collamat® 3600 may be linked in a user-oriented and cost-efficient manner to peripheral devices such as hot-stamp, thermo-transfer printers and various accessories (such as unwinders, adapters, supports etc.).

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## technical data

Collamat®	3610	3620
▪ Operational width	95 mm (3 3/4 in)	160 mm (6 1/3 in)
▪ Max. feeding speed	20 m/min. (6 ft/min.)	
▪ Labeling accuracy	± 1 mm (1/25 in)	
▪ Minimal label length	10 mm (10/25 in)	
▪ Max. Label reel diameter	350 mm (14 in)	
▪ Drive	2 phase stepping motor	
▪ Control	16 bit microprocessor	
▪ Voltage	115–230 V / 50–60 Hz / 110 VA	
▪ Approbation	CE	

Agent/Distributor