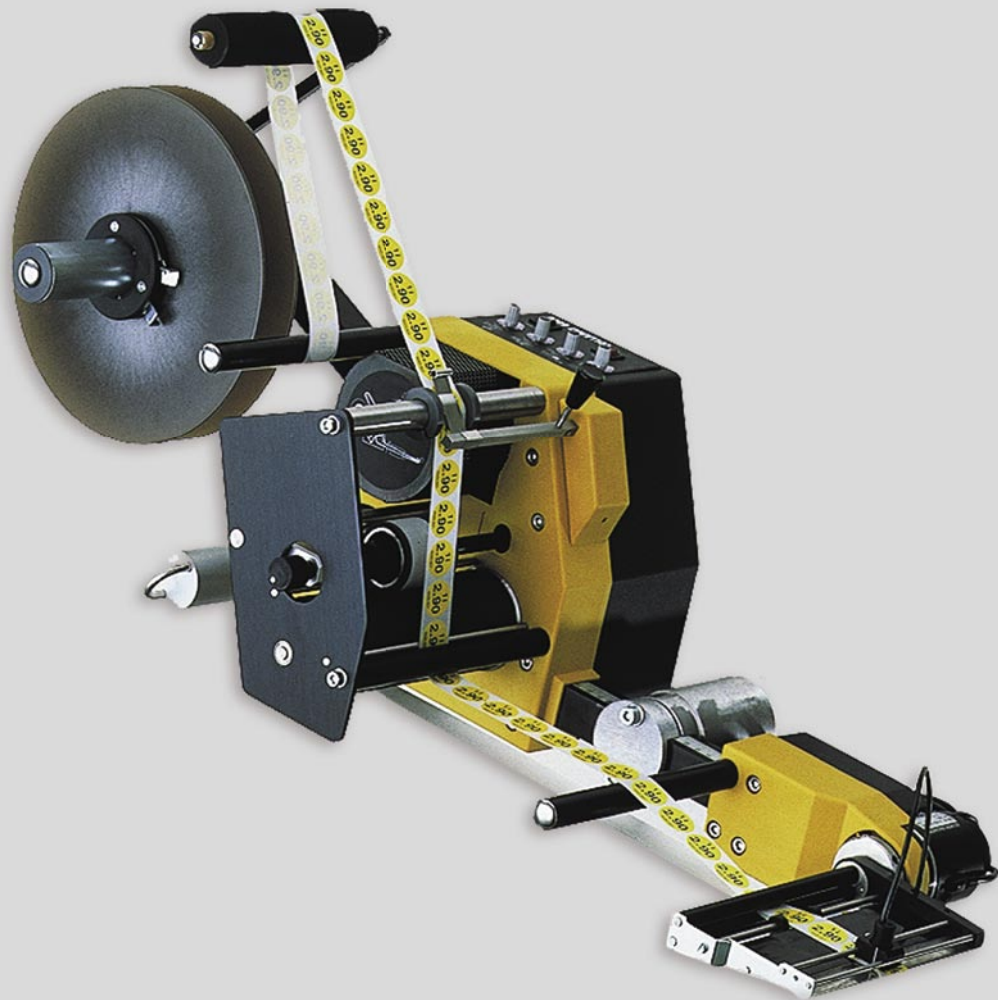
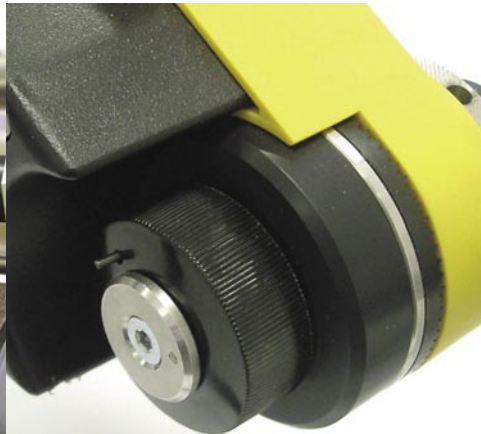


# Collamat® 6600

The all-rounder. Thanks to its modular design, the Collamat® 6600 can be equipped to meet nearly all tasks. The stepper motor drive allows speeds up to 30 m/min (98 ft/min). Parameter setting with predispensing and label position adjustment independent of the set speed give easy handling for the operator. The great quality, high durable performance, and usefulness for most tasks give an optimal price value relation. As any Collamat® product the design is modular for easy integration in the production line, and so is the adapter system for easy adaptation to various products.





## FEATURES

- Delayed pre-dispensing – Over edge applications without stopping the product flow
- Carefree production – Securing application settings with the Datahold function
- Label position – Adjustment of the label position on the product by potentiometer setting
- Automated speed adaptation – Encoder controlled speed synchronisation minimising the risk of faulty labelled products
- High availability – Minimal wear and tear combined with minimal maintenance need guarantees minimal downtime
- Modularity – Easy adaptation or reconfiguration for new applications due to the use of a wide range of accessories

## TECHNICAL DATA

Operational width:	95 mm (3 3/4 in.) or 160 mm (6 1/3 in.)
Max feeding speed:	3 to 30 m/min (9.8 to 98 ft/min)
Labelling accuracy:	± 1 mm (1/25 in.)
Min. label length:	10 mm (10/25 in.)
Max label reel diameter:	350 mm (13 3/4 in.)
Drive:	2 phase stepping motor
Control:	Hitachi H8 microprocessor system, Non-stop operation with 2 Collamat® 6600 systems, Variable speed synchronisation with incremental encoder, Delayed pre-dispensing
Voltage:	115–230 V / 50–60 Hz / 110 VA
Approbation:	CE/Gost

All data are indicative and may be subject to alteration

HM Collamat AG  
Pfeffingerring 201  
CH-4147 Aesch

Phone: +41 (0)61 756 28 28  
Fax: +41 (0)61 756 29 29  
Web: [www.collamat.ch](http://www.collamat.ch)  
E-mail: [contact@collamat.ch](mailto:contact@collamat.ch)

Member of HM Group

