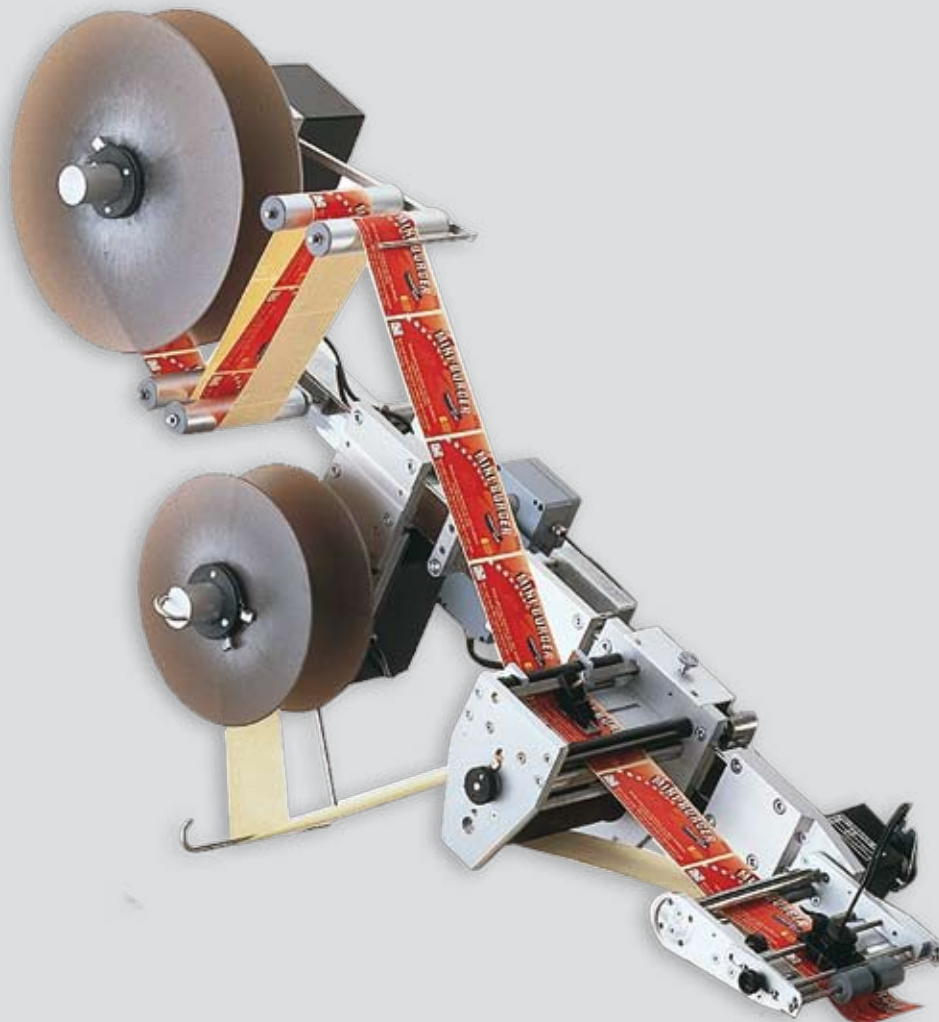


# Collamat® 9100

The Collamat® 9100 is a high performance labelling system for speeds up to 100 m/min (328 ft/min). Due to the modular concept adaptation to your specific requirements and production lines can be done with minimal effort. Robust design gives not just high stability to feed labels up to a width of 250 mm (9,84 in) but makes the system also able to work in difficult conditions. With the special software, precision is guaranteed even in high speed mode. The Collamat® 9100 is your choice for demanding, high volume productions, and rough conditions.





## FEATURES

- Robust design – For stability under rough conditions
- High speed – The system is capable to follow your production up to speeds of 100 m/min
- Flexibility – Due to the modular design the system can be assembled or reconfigured into any production line also where space is a problem
- Large labels – Label rolls up to 400 mm and up to 250 mm width make restriction of size no issue
- Independent – Encoder speed adaptation and non-stop configuration offers you highest possible availability with minimal manpower
- User-friendly – With the intuitive menu structure the operating of the labeller is easiest possible
- Swiss design – Minimal wear and tear ensuring reliable and consistent labelling accuracy

TECHNICAL DATA	C9110	C9120	C9130
Passing width of label web:	95 mm (3,74 in)	160 mm (6,3 in)	250 mm (9,8 in)
Feeding speed:	3 - 100 m (9.8 - 328 ft)	3 - 60 m (9.8 - 197 ft)	3 - 40 m (9.8 - 131ft)
Dispensing frequency:	Max 1000 Labels/min		
Labelling accuracy:	± 1 mm (1/25 in.)		
Label length:	10 - 2000 mm (10/25 - 78 3/4 in.)		
Max label reel diameter:	400 mm (16 in.)		
Rewinder:	Separate mounted on modular rail, motor driven		
Drive:	3 phase stepping motor		
Control:	Separate monitor. Micro-processor control unit, SMD-technology,. Menu controlled settings: Improved non-stop operation with 2 Collamat@ 9100 systems, label program storage, variable speed synchronisation with incremental encoder, profiling, multiple labelling various statistical data readout, error messages and error control		
Applicator:	Optional: Fix, spring mounted, Magnet or others		
Mounting:	Left or right		
Options:	According to separate list		
Voltage:	115–230 V / 50–60 Hz / 110 VA		
Approbation:	CE/Gost		

All data are indicative and may be subject to alteration

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