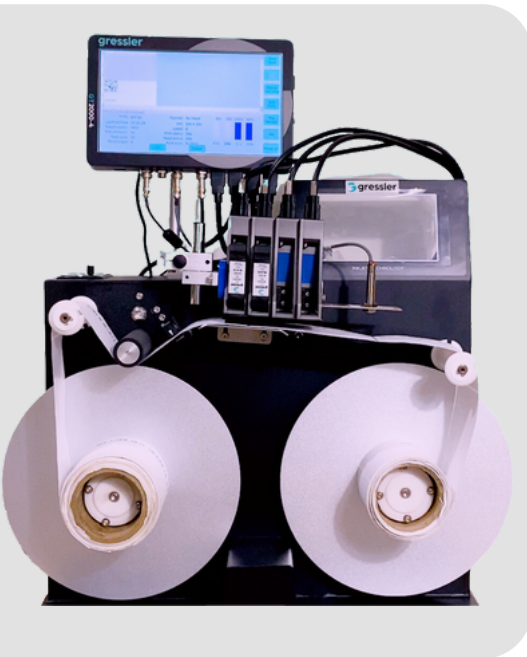


Desired Outcome Achieved - Enhanced Coding Quality, Long-Term Efficiency, and Cost Savings

## CMS TJR 1030 Package Series

Gressler Coding & Marking Solutions (CMS) CMS TJR 1030 package series, an integrated rewinder with Gressler's TIJ thermal inkjet printer. This cutting-edge solution is a modern solution for industries needing both label rewinding and printing at the same time.



### KEY FEATURES

- High-Speed Continuous Operation:**  
The CMS TJR 1030 operates at high speeds, ensuring uninterrupted and stable performance. Ideal for industries with demanding production environments, contributing to enhanced productivity.
- Clear Content Identification:**  
Synchronous printing during the rewinding process ensures clear and identifiable content on labels. Essential for maintaining product integrity and complying with industry standards.
- Compact and Tidy Label Recycling:**  
Integrated design promotes compact and tidy label recycling. Streamlines the handling of recycled labels, contributing to a more organized production setup.
- Real-Time Printing Cost Calculation**  
The rewinder is equipped with Gressler's self-developed TIJ thermal inkjet printer. Features real-time printing cost calculation capabilities, providing businesses with accurate insights into printing expenses.
- Powerful Functions and Stable Structure**  
Gressler's TIJ thermal inkjet printer is known for its powerful functions and stable structure. This combination ensures reliable and consistent printing results, contributing to the overall effectiveness of the rewinding process.

### INDUSTRY & APPLICATION

- Food & Beverage
- Pharmacy
- FMCG
- Cosmetics & Personal Care
- Building Materials
- Electronics & Electrical Component



#### SALES INQUIRY



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## Specifications

## CMS TJR 1 (1/2) 1030

## CMS TJR 2 (1/2/3/4) 1030

### Rewinder module features

Input voltage/product power	220V, 50Hz/30W
Speed range	0-60m/min
Core size	38mm/76mm
Machine size/net weight	650x320x565mm/25kg
Maximum label width/outer diameter	100mm/300m

### Printing module feature

Print height	<b>CMS TJR 1 1030:</b> 12.7mm <b>CMS TJR 1 2 1030:</b> 25.4mm	<b>CMS TJR 2 1 1030:</b> 12.7mm <b>CMS TJR 2 2 1030:</b> 25.4 <b>CMS TJR 2 3 1030:</b> 38.1 <b>CMS TJR 2 4 1030:</b> 50.8mm
Display screen	7 inch LCD touch screen	10 inch LCD touch screen
Max Print speed	40m/min	120m/min
Print Resolution	150-600 DPI	150-600 DPI
Power requirements	100-240 VAC, 50-60Hz, DC24V 2.5A	110/220VAC, 50-60 Hz, 120 W
Print content & code type	Alphanumeric, Text, Counter, Box/Lot, Date/ Time, Best Before Date, Julian Date, Shiftcode, Graphic, Database.ID & 2D Codes, Code 11, Code 39, Code 128, EAN, QR, DataMatrix, GS 1 DataMatrix)	Text, Time, Image, Database, Counter, Variable Barcode, Julian date, shift code, Self-define time PDF417,QRCODE, DATAMATRIX, GSI, EAN8, EAN128, CODE25, CODE128, etc. Simulation speed\Simulation sensor
Ink cartridge type	Water based, solvent based	Water based inks, solvent based, multicolour, invisible, etc

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