

# Stockar

*Standard / Medium / Extra*



**STOCKAR- AUTOMATIC ROLL FEEDER**  
**OPTIMIZE YOUR SPREADING PROCESSES AND ELIMINATE DOWNTIME**  
**DURING EVERY ROLL CHANGE.**

---



# Stockar

*Standard / Medium / Extra*

## Optimize roll changes without stopping production

**STOCKAR** is an automated system designed for machines that work with continuous roll changes. Its goal is to eliminate downtime and maximize operational efficiency.

Compatible with the AUTEX automatic spreader model Líder Plus, it is also ideal for companies that need to:

- Change rolls without finishing the previous one.
- Prepare pieces before spreading.
- Rampa para piezas o tubos no utilizados
- Optimize labor by reducing manual handling.

Thanks to its automatic loading platform, it collects the roll in use or the empty tube and loads the next roll in seconds. STOCKAR can also be integrated with AUTEX loaders: Cargo-80, 100, 300, 500, and Cartecno, placing the roll directly into the spreader cradle.

## TECHNICAL FEATURES

- Sturdy iron frame hasis de hierro Chasis de hierro robusto
- Full-width conveyor belt anda transportadora de ancho completo
- Ramp for unused pieces or cardboard tubes
- Control buttons at both ends
- Rear loading and front output



## AVAILABLE CAPACITIES

STOCKAR is available in three versions depending on roll storage capacity:

### STOCKAR STANDARD

- 7 rolls Ø25 cm / 5 rolls Ø35 cm / 4 rolls Ø50 cm / 3 rolls Ø70 cm

### STOCKAR MEDIUM

- 12 rolls Ø25 cm / 8 rolls Ø35 cm / 6 rolls Ø50 cm / 5 rolls Ø70 cm

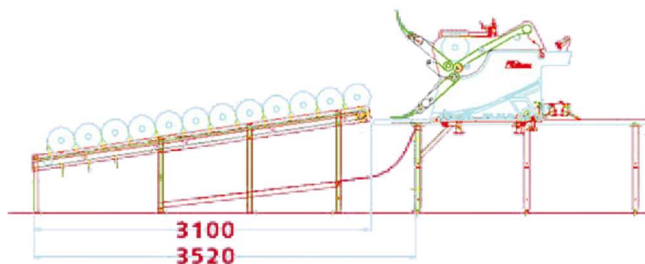
### STOCKAR EXTRA

- 16 rolls Ø25 cm / 11 rolls Ø35 cm / 8 rolls Ø50 cm / 6 rolls Ø70 cm

## MAIN APPLICATIONS

- Automated roll changing
- Textile process optimization
- Reduction of manual tasks

STOCKAR improves workflow, reduces downtime, and maximizes production in demanding industrial environments.



C/ Can Negoci, 18 - Pol.Ind. Can Negoci  
08310 Argentona - Barcelona – Spain  
Telephone: +34 93 7589325

[ventas@autex-int.com](mailto:ventas@autex-int.com)

[www.autex-int.com](http://www.autex-int.com)

