

# JK-5 AUTOMATIC STRAPPING MACHINE



## ▪ RE-FEED FUNCTION

The "re-feed function" resets the machine to allow for continued operation if a strap-forwarding failure were to occur.

## ▪ EASY MAINTENANCE

JK-5 steps through the strapping cycle one operation at a time. By observing the operation of the JK-5 in this special mode, it is easy to identify problems and make adjustments.

## ▪ SEAL JOINT ALIGNMENT

The strap alignment device is newly adapted to the right bandway. It assures the exact strap alignment, even with 5,6mm strap.

## ▪ COMPACT!

Space-efficient design with internal reel unit.

## ▪ NEWLY DESIGNED REEL BRAKE

This innovative, elegant design provides soft start and stop of the strap coil, increasing the reliability of the JK-5 over other machines in its class.

## ▪ EASY STRAP WIDTH CONVERSION

You can use from 5mm to 12 mm polypropylene strap. No additional parts are required.

## SPECIFICATIONS

Width	915 mm
Height	1339 mm
Depth	600 mm
Machine Weight	approx 108kg
Table height	830 mm
Arch Size	W650 x H400mm
Strap Width	5, 6, 9, 12mm

Package Size	(Max)	W620 x H380 mm
	(Min)	W60 x H30 mm
Max Strap tension	392N(40kgf)	
Speed	up to 27 straps/min	
Power Supply	100, 110, 120, 200, 220, 230, 240V Single Phase 50/60Hz 0.56kw	



**COMOSA STRAPP, S/A**  
C/. Bac, nave 1 y 2 (Políg. Ind. Foinvasa)  
Telf. (93) 575 08 44  
Fax (93) 564 71 94  
08110 MONTCADA I REIXAC  
(Barcelona)