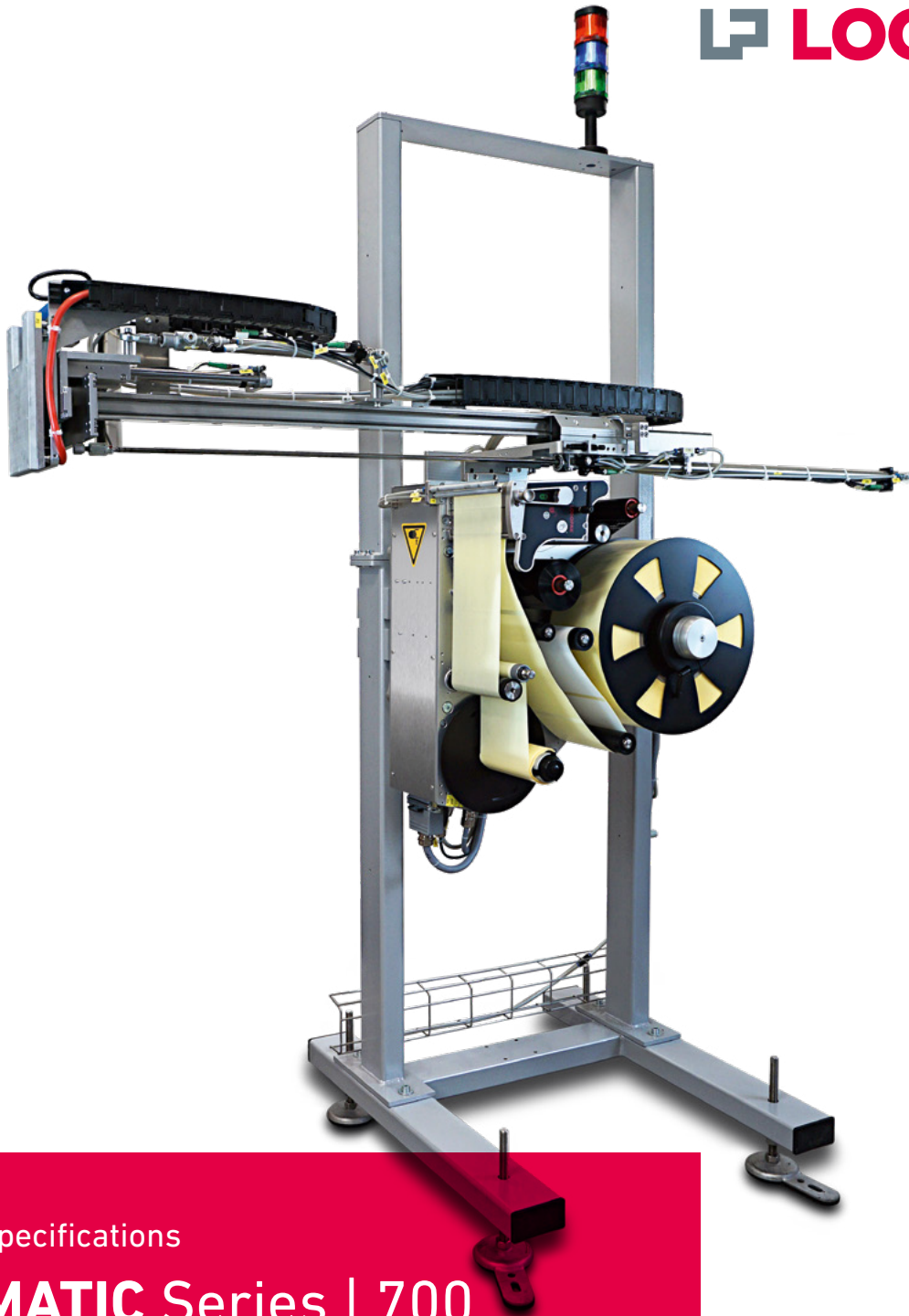




Technical specifications

LOGOMATIC Series | 700

Fully automatic pallet labelling

- » Standard pallet labelling system
- » GS1 standard

Fully automatic pallet labelling

Models

- » 715: for labels to 165 mm width
- » possible label formats
 - » A5: 148 × 210
 - » A6: 105 × 148
 - » A6: 148 × 105 (without scanner)
- » Right and left version

Printing characteristics

- » Thermal direct or thermal transfer printing method for labels up to A5
- » Print resolution: 203 dpi or 300 dpi

Label material

- » Running length: up to 600 m
- » Outer diameter: 350 mm ± 5 mm
- » Label core: 76 mm
- » Low material warning

Operation

- » HMI 10" colour display
 - » with touchscreen function
 - » with alphanumeric entry
 - » multilingual user interface
 - » current label display

Interfaces

- » Integrated Ethernet port
- » High-speed RS-232
- » Digital I/O (potential-free outputs)

Standard functions

- » Standard barcodes
- » Logos and graphics
- » Internal article database
- » Integrated real-time clock
- » Individually programmable counters
- » Fault diagnosis
- » Compressed air monitoring

Ambient conditions

- » Operating temperature: 5 °C – 37 °C
- » Humidity: 20 % – 85 % relative, non-condensing
- » Electrical connection: 100 – 240 Volt; 50 – 60 Hz
- » Compressed air: 6 bar ½" BSP fixed, oil & water free

Frames

- » Low-vibration steel frame, powder-coated

Certificates

- » CE certified (EU)

Additional options

- » Barcode validation (Scanner)
- » Alarm pole
- » Height and side adjustment (manual)
- » Standardized rest pallet handling
- » Software:
 - » Middleware package: LogoSoft
 - » Label design: LEAP Express
 - » Real-time connectivity
 - » Stand-alone

Spare parts / maintenance

- » Full spare parts available worldwide
- » 10 years guaranteed spare parts availability
- » Bespoke service support, preventive maintenance and telephone support

Model 715

