



LM-CON/2000
TAKLA KONVEYÖRÜ

YOUR MACHINE PARTNER

GENERAL FEATURES

It flips the mattresses of varying sizes and weights.

Depending on the production requirements:

*Mattresses can be flipped and moved back

*Mattresses can be flipped and moved forward.

* Or it can be used as a transfer conveyor line, skipping the flipping stage altogether
As mattresses are held by pneumatic arms, any risk of deformation during flipping is prevented

With the help of its sensors, it can detect automatically whether there is a mattress in the machine

The safety barrier surrounding the machine provides a safe working environment

Features a long-life Festo pneumatic system with low air consumption

STANDARD

Safety Barrier

Pneumatic Flipping System

PVC Conveyor

APPLICATION AREA

Mattress Industry

Foam Lamination System

MATERIALS

Finished or Semi-Finished Mattress

Foam



TECHNICAL DATA

LM-CON/2000

| | |
|----------------------|------------------------------|
| Conveyor Size | W:2350 mm L:2900 mm H:900 mm |
| Conveyor Weight | 600 kg |
| Conveyor Height | 900 mm |
| Capacity | 1 mattress/1 sec |
| Max. Mattress Size | W:2000 mm L:2250 H: 500 mm |
| Min. Mattress Size | W:700 mm L:1800 mm H:100 mm |
| Max. Mattress Weight | 150 kg |
| Machine Weight | 600 kg |
| Flipping System | Pneumatic arm |
| Electric | 380 VAC (III+N+TT) |
| Air Pressure | 6-8 bar |
| Power | 0,75 kW |
| CE Certificate | Yes |