

EC-21

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MATTRESS PLASTIC BAGGING MACHINE

Precio: 0.00€

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Descripción

Our mattress bagging machine is manufactured following the highest quality standards of DANLUK ENGINEERING, rigorously designed and manufactured in our facilities by our team of engineers to make this a leading machine in its category.

This machine has been designed for packaging the mattresses with plastic polyethylene film. It considerably increases the packaging speed of the mattresses prior to their transport, either packed only or packed to later roll them up.

One of the main values of DANLUK ENGINEERING is to be continuously and day by day, studying and researching updates and changes for our machines, thus increasing their quality and efficiency. With the latest update made, the EC-21 bagger has increased speed and also improved the finish of the packaging.

With the help of high-tech sensors, we have managed to let the machine know the size of the product to be packed, thus ensuring that the sealing bars fit the product as closely as possible, whether they are mattresses, cores or foam cutouts.

The sealing bars act through impulse resistances, guaranteeing a uniform and clean seal without maintenance or high temperatures. The plastic is cut using a cold blade, so the cut finish is excellent, without breakage or damage.

If the objective is to reduce costs, increase production and improve the finish in the packaging section, the EC-21 bagger is the perfect machine.

Data sheet:

FEATURE

DESCRIPTION

Mattress size

Up to 2000 x 2000 mm

Speed

Up to 120 mattresses per hour.

Sealing type

Double sealing bar

Plastic film cut
Cold sharpened blade

Sealing bars
3 units, a transversal one and two lateral ones (one of them actuator driven).

Option
Crane for plastic film roll loading.

Power
4 kw

Air pressure
6 bar

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?DANLUK ENGINEERING, All in one partner to line design, build, installation, training and maintenance.?

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Danluk Engineering

Ingeniería y fabricación de maquinaria industrial

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CONTACT FORM:

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He leído y acepto la política de privacidad

Autorización tratamiento de datos

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Categoría: [Matress Machinery](#)