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Air packaging equipment

## **Air packaging equipment - OPUS aeroPOUCH 4**

Catalogue number: 906147

Air packaging equipment.



### Description



## **WELL PACKED - DEVICES FOR FILLING AIR CUSHIONS OR FILM MATS**

We send parcels every day and we want them to be well-packed, secured, look great and the packing should not take a long time. Now it is possible. Everyone who will pack and everyone who will unpack the package, will appreciate the

functionality, economy and appearance of the shipment filled and secured with air fillers in the form of cushions or air mats!



## COMPACT AND COMFORTABLE E

AeroPOUCH 4 is a universal device for filling air cushions and air mats. Thanks to it, you can produce air cushions for filling packages and stabilizing products. The right settings will allow you to create the fillers best suited to your needs, to ensure shipment protection and absorption against vibrations and shocks.

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## NEW FEATURES



## AESTHETICS AND MINIMALISM

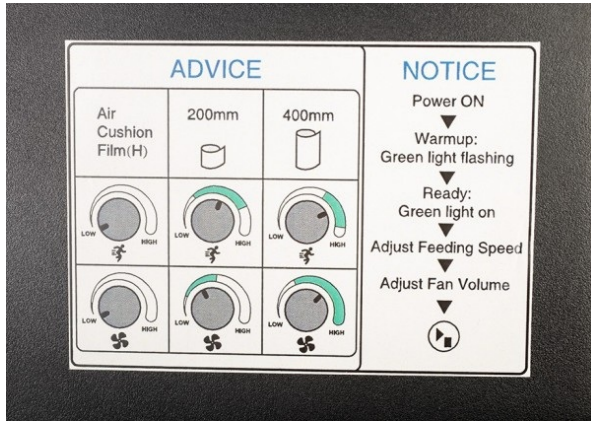
The device has been designed with the greatest attention to detail. Small dimensions, dark housing and a neatly integrated, minimalist control panel make aeroPOUCH 4 look very aesthetically.



## QUICK INSTALLATION

Installing a device for filling air cushions and air mats has never been easier. Just take the device out of the packaging, place it on the table, connect the power cord and properly mount the roll with film - the device will be ready to work.





## INTUITIVE AND SIMPLE OPERATION

The simplicity of the aeroPOUCH 4 device ensures comfortable and intuitive operation. The aesthetics of the control panel and the buttons on it, as well as the LEDs marked with different colours guarantee readability and communicate what is currently being done. Additional help and a very good reminder of the rules of use are the pictorial instructions on the device.

## EVERYTHING UNDER CONTROL

Packaging requirements are different, therefore the dimensions of the cushions and air mats are different. In addition, the pressure regulation function at which film fillers are pumped allows you to adjust the elasticity of the pillows to the requirements of specific packages, and the option to stop production at any time allows you to conveniently tear off as many pillows as needed on the perforation line - you do not have to produce anything in reserve!



## EQUIPMENT MAINTENANCE

For maintenance, it is enough to regularly clean the heat roller and feed roller, replace the knife when it is dull, and make sure that no film or dirt remains on the air nozzle or the knife. Thanks to this, you will be able to use aeroPOUCH 4 as long and most efficiently as possible.



### **SAVE TIME AND MONEY**

Air cushions and mats are inflated under pressure and simultaneously welded in one pass through the device, at a speed of up to 12 meters per minute! In addition, film fillers are the fastest and least “dirty” way to protect packages - you do not have to wrap anything repeatedly with bubble wrap or stuff polystyrene chips in a package. Low material consumption, the possibility of multiple use and the low weight of fillers (and therefore lower transport costs) will also save money.



### **THREE TIMES SAFETY**

Safety is paramount, and the aeroPOUCH 4 ensures it in every possible way. The simple design of the device is conducive to safe use, properly prepared airbags guarantee the safety of shipments, and the non-toxic material from

which our fillers are made (HDPE) is safe for humans and the environment.



## CARE FOR THE ENVIRONMENT

Air pillows and mats used for packing shipments are a fully ecological solution. Our biodegradable fillers provide full protection of the packages with optimally low material consumption, they are reusable and recyclable. In addition, aeroPOUCH 4 has the option to stop the production of fillers at any time, so you can produce exactly as many pillows as needed - nothing will be wasted!





## ADVANTAGES OF aeroPOUCH AIR FILLERS

- low weight - lower cost of transport
- the filling does not crumble, it does not stain, it is aesthetic
- safety, vibration and shock absorption
- protection against temperature changes
- optimally low material consumption
- recyclability, ecology
- easy to store
- perforation allows convenient tearing off
- multiple use

### PACK IT SO, THAT UNPACKING WILL BE A PLEASURE ;)

Well and effectively packed goods are the seller's showcase, it is attention to every detail so that the customer is fully satisfied.

#### Parameters

Brand	aeroPOUCH
Maximum speed	12 m/min
Power	250 W
Air pressure indicator	yes
Air pressure adjustment	yes
Pedal switch tap	no
Air cushion support	yes
Air mat support	yes
Net weight	3.5 kg
Gross weight	4 kg
Height	300 mm
Width	260 mm
Depth	260 mm
Device warranty	2 years
Supported film rolls	Width 200 mm (length up to 600 m), Width 400 mm (length up to 500 m)

#### Gallery



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<https://en.opus.pl/air-packaging-equipment-opus-aeropouch-4>