

Waste extractor

Keep your machinery free of waste

Air extraction system that lifts off the cut-out waste and sucks it away before it spreads around the press. Made to measure for the available space.



Circular cut-outs

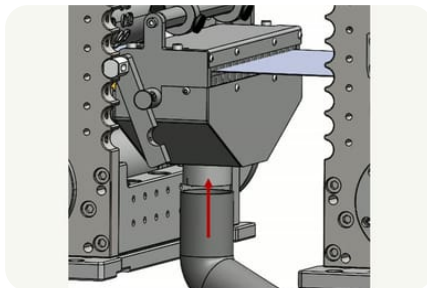
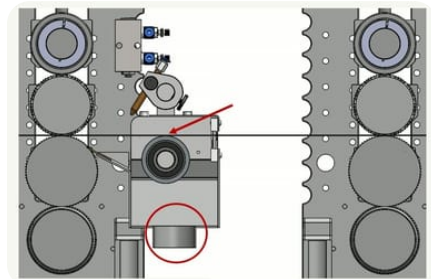
When circular shapes are cut out, the air helps separate the waste slug.

Internal die cuts

When shapes inside the label itself have to be removed, it makes sure the waste comes out whole.

HOW IT WORKS

Blows from above, sucks from below



Assembly drawings from the project · the exact dimensions depend on each press

MADE TO MEASURE

Made for your press

No two are the same: it is made according to the available space and what each customer needs. It is integrated right after the die-cutting, with whatever mechanical adaptation is required.

KEEP EXPLORING

Where the extractor fits in

01

Die-cutting station

The cutting unit the extractor is attached to.

02

Desmasystem

Tangential matrix removal for the most complex labels.

03

Label Mover

Shifts the label a few millimetres to make matrix removal easier.

NEXT STEP

Which shapes are giving you trouble?

Tell us what you die-cut, with which material and how much space you have after the station. We will propose the bar and the number of nozzles.

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