



Keep it Simple and Individual.

Intelligent Packaging Systems



PACKAGING SYSTEMS

Efficient Packaging of Lids and Labels

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Standard Stacking Channel

The stacking channel is used to guide the die-cut blanks smooth out of the die-cutting tool and to make it easy for the operator to remove them. Perfectly matched to the geometry, high-precision guides guarantee optimum running characteristics for every single cavity. The brake pressure is manually adjustable. This standard stacking channel is included as a basis with each die-cutting tool.



ERGOstacker™

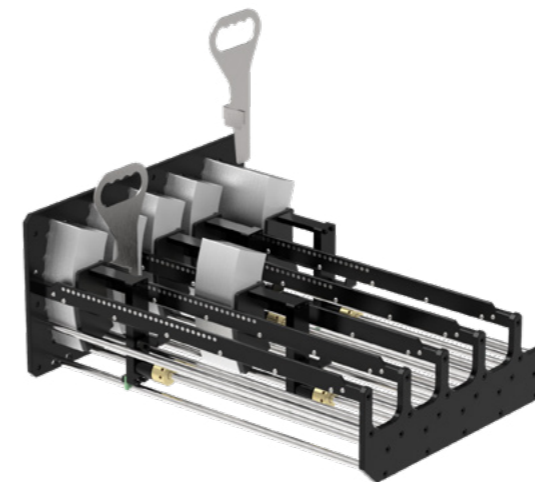
Ergonomically designed packaging systems optimize the operator's workflow and increase the efficiency of the die-cutting system. The brake pressure is controlled by adjustable magnetic brakes. Intelligent packaging aids increase productivity, especially with double-row die-cutting tools or heavy stacks. The stacks are moved directly from the stacking channel into the packaging.

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ACTIVstacker™

With the highly innovative ACTIVstacker™, the brake pressure is controlled fully automatically by servo drives. This ensures perfect brake pressure regardless of the stack weight. This prevents the stacks from tipping over and avoids mis cuts. Releasing or engaging the stacks by only pressing a button. This increases the ergonomic and efficiency for the operator.



CUSTOMstacker™

We support you in identifying your die-cutting potentials and developing individual bespoke packaging solutions. The perfect interaction between the die-cutting product and the packaging allows a seamless integration into the die-cutting process.



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Texts and illustrations refer in part to optional equipment and are not included in the basic price.
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