



PAPERplus® Dragonfly

FAST AND EFFICIENT

PAPERplus® Dragonfly MEANS HIGH VOLUME AT HIGH SPEED.

Based on the technology of the popular PAPERplus® Papillon machine, PAPERplus® Dragonfly is designed for fast and efficient void filling. Adjustable to three different speeds to suit the operators' packing comfort, it produces extra wide crimped paper pads, rapidly filling the box to hold down and secure the shipping goods.

It's the only machine on the packaging market with a variable cushion density feature to create fluffy paper pads with adjustable volume as needed. This allows for an optimal pack integrity in medium to large parcels.

PAPERplus® Dragonfly AT A GLANCE

- ▶ PRODUCTION OF PAPER PADS AT THREE DIFFERENT SPEED SETTINGS
- ▶ PADS ARE SUITABLE FOR FILLING VOIDS AND WRAPPING SHIPPING GOODS
- ▶ THE VOLUME OF THE PAPER PADS CAN BE ADJUSTED VARIABLY
- ▶ BOASTS COMPACT ASSEMBLY DIMENSIONS
- ▶ BLADELESS SYSTEM

Compact:

As with other PAPERplus® machines, it can easily be incorporated into existing packing processes.



STOROPACK – PERFECT PROTECTIVE PACKAGING

Wherever in the world you send your products, we want them to be well protected while in transit.

PAPERplus® MEANS

FOCUSING ON OPTIMAL AND SUSTAINABLE PROTECTION.

Whether filling voids, cushioning from impact shock or blocking and bracing goods against transport damage: Storopack's PAPERplus® paper cushioning offers all-around perfect protection for your packaged goods, whether they're small and fragile or bulky and heavy. Our product portfolio is just as diverse as the protective functions of PAPERplus®.

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