

cushion pack

packaging padding machines

Give your waste cardboard a second life!



Space-saving storage of cartons and just-in-time production of package padding reduce storage costs.

www.cushionpack.com

cushion pack

packaging padding machines

Give your waste cardboard a second life!

cushion pack

package, cushion and protect the environment

cushion pack is a family-run company business with its headquarters in Salem near Lake Constance, Germany. It was founded in 1995 by the current owner and Managing Director Jürgen Degen. The company employs a staff of eight and produces a wide range of different packaging padding machines.

cushion pack specialises in the development and production of equipment and machines which produce versatile packaging padding from corrugated cardboard. The company became very well-known for its machines which shred cardboard waste to produce padded or flat padding mats.

All **cushion pack** machines are made in Germany.

www.cushionpack.com

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cushion pack

packaging padding machines

ecologically beneficial packaging

padding material or flat padding mats
special designs

cushion pack package padding machines
turn small quantities of old cardboard into
lots of packaging material within a short time.

*Give your waste cardboard
a second life!*



stripes 4mm
DIN66399/1-2



pourable chips
8x40-200mm

click here for
more information:



self-made ● low-priced ● ecologically beneficial



flat padding mats



padding material

view video here:



www.cushionpack.com

CP 333 NTi table top model



The new table-top machine for which the reward is the journey...



the reward - to consistently put an environmentally-friendly idea into practice.

Explore new avenues with the environmentally friendly, energy-efficient CP 333 NTi table-top machine!

Not only is the packaging padding machine CP 333 NTi produces environmentally friendly packaging padding from old, used cardboard boxes, with its new design it consistently further develops this basic ecological concept. For example, the body of the CP 333 NTi is made of 70 % sustainable raw materials (laminated board - plywood and MDF panels) and the machine is produced exclusively with renewable energy resources.

Produced with 100 % renewable energy resources
Made of 70 % sustainable raw materials

Give your waste cardboard a second life!



The simple controls and the drive technology with inverter comply with the latest EU requirements, which are obligatory Europe-wide

flat padding mats
simple controls
gearbox motor with inverter
table top model



easy cleaning with a vacuum cleaner

| Technical data | CP 333 NTi |
|--------------------------------|-------------------------|
| Loading width - cardboard size | endless |
| Cutting width - padding | 320 mm |
| inlet height | 12 mm |
| Production output | 1 - 2 m ³ /h |
| Throughput rate | 10 m/min |
| Motor capacity | 0,55 KW |
| Main voltage | 230V/50-60Hz |
| Noise Emission no-load | 59 dB(A) |
| Noise Emission operating cycle | 65 dB(A) |
| Dimensions H x W x D mm | 460x580x620 |
| Weight | 78 Kg |



cushion pack

packaging padding machines

CP 316/320 S2i
single phase models

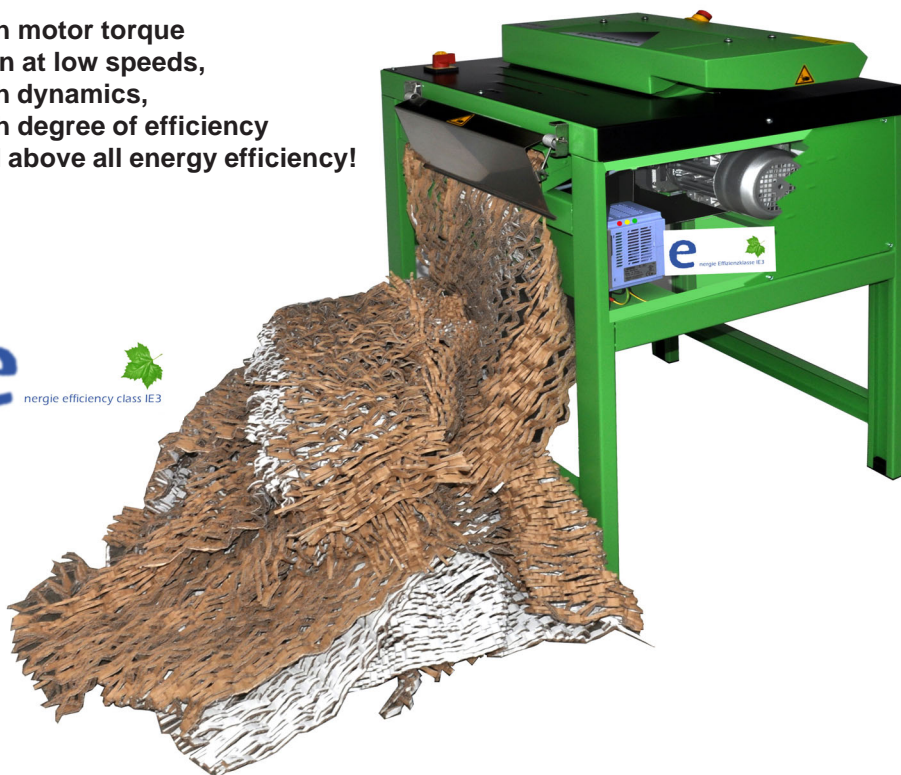
Give your waste cardboard a second life!



padding material or flat padding mats
simple controls
gearbox motor with inverter
built-in dust extraction device
(except CP 316 S2i)

Energy-efficient drive technology thanks to the use of a frequency converter:

high motor torque even at low speeds, high dynamics, high degree of efficiency and above all energy efficiency!



Up to 30 % energy saving with same output!
All this is possible with the new drives at **cushion pack!**

Made in Germany



self-made packaging padding material



- operator-friendly feeding of cartons
- circuit-breaker according to IEC/EN 60204-1



standard dust extraction device built into all models (except CP 333/316 S2i)

| Technical data | CP 316 S2i | CP 320 S2i* |
|--------------------------------|-------------------------|-------------------------|
| Loading width - cardboard size | endless | endless |
| Cutting width - padding | 320 mm | 320 mm |
| inlet height | 12 mm | 15 mm |
| Production output | 1 - 2 m ³ /h | 2 - 3 m ³ /h |
| Throughput rate | 10 m/min | 12 m/min |
| Motor capacity | 0,75 KW | 0,75 KW |
| Main voltage | 230V/50-60cps | 230V/50-60cps |
| Noise Emission no-load | 60 dB(A) | 60 dB(A) |
| Noise Emission operating cycle | 68 dB(A) | 68 dB(A) |
| Dimensions H x W x D mm | 980 x 660 x 660 | 980 x 660 x 660 |
| Weight | 92 Kg | 110 Kg |

* with built-in dust extraction device

cushion pack

packaging padding machines

CP 422 S2i / CP 422 S2
padding size 42cm

*Give your waste cardboard
a second life!*



simple controls
padded or flat material
3 Phase or 1 Phase available
built-in dust extraction device
padding material up to 42cm width



controls and circuit-breaker
according to IEC/EN 60204-1



standard dust
extraction device
built into all models
(except CP 333/316 S2i)

of course with the well-known
cushion pack - standards

Made in Germany



self-made packaging padding material

| Technical data | CP 422 S2i | CP 422 S2 |
|--------------------------------|-------------------------|-------------------------|
| Loading width - cardboard size | endless | endless |
| Cutting width - padding | 420 mm | 420 mm |
| inlet height | 18 mm | 18 mm |
| Production output | 4 - 6 m ³ /h | 4 - 6 m ³ /h |
| Throughput rate | 13 m/min | 13 m/min |
| Motor capacity | 1,5 KW 1Ph | 1,5 KW 3Ph |
| Main voltage | 230V/50cps | 400V/50cps |
| Noise Emission no-load | 60 dB(A) | 60 dB(A) |
| Noise Emission operating cycle | 68 dB(A) | 68 dB(A) |
| Dimensions H x W x D mm | 980x660x660 | 980x660x660 |
| Weight | 125 Kg | 125 Kg |

cushion pack

packaging padding machines

CP 428 S2i / CP 430 S2i
padding size 42cm

*Give your
waste cardboard
a second life!*



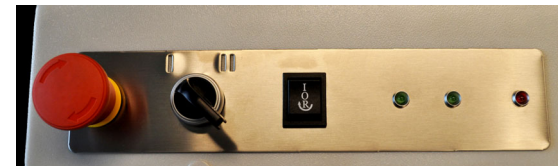
speed control
high production output
inverter technology inside
powerful gearbox motors
built-in dust extraction device
padding material or flat padding mats



padding material



flat padding mats



New! speed control
Pos.I slowly: for stronger cardboards
Pos.II Standard



of course with the well-known
cushion pack - standards
and operator-friendly
feeding of cartons



Made in Germany



self-made packaging padding material

| Technical data | CP 428 S2i | CP 430 S2i |
|--------------------------------|-------------------------|--------------------------|
| Loading width - cardboard size | endless | endless |
| Cutting width - padding | 420 mm | 420 mm |
| inlet height | 20 mm | 20 mm |
| Production output | 6 - 9 m ³ /h | 7 - 10 m ³ /h |
| working height | 890 mm | 890 mm |
| Throughput rate | 12/14 m/min | 14/16 m/min |
| Motor capacity | 3,0 KW 3Ph | 4,0 KW 3Ph |
| Main voltage | 400V/50cps | 400V/50cps |
| Noise Emission no-load | 61 dB(A) | 64 dB(A) |
| Noise Emission operating cycle | 71 dB(A) | 78 dB(A) |
| Dimensions H x W x D mm | 1100x750x800 | 1100x750x800 |
| Weight | 252 Kg | 295 Kg |

cushion pack

packaging padding machines

ChipMaker CP 424 CMi

Give your waste cardboard a second life!

The new ChipMaker CP 424 CMi produces pourable cushioning chips for packaging made out of used cardboard boxes.



device for absorbing the chips



Made in Germany



pourable cushioning chips for packaging made out of used cardboard boxes by yourself



invertertechnology inside pourable cushioning chips device for absorbing the chips

ChipMaker - self-made packaging chips



The direction of insertion of the cardboard box determines the length of the cushioning chip!
chip size approx. 8x40-200mm

| Technical data | CP 424 CMi |
|--------------------------------|---------------|
| Loading width - cardboard size | endless |
| Cutting width | 420 mm |
| chip size | 8x40-200 mm |
| inlet height | 15 mm |
| Throughput rate | 12 m/min |
| Motor capacity | 1,1 KW 1Ph |
| Main voltage | 230V/50-60cps |
| Noise Emission no-load | 61 dB(A) |
| Noise Emission operating cycle | 75 dB(A) |
| Dimensions H x W x D mm | 1400x750x800* |
| Weight | 185 Kg |

*add. device for absorbing



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**packaging padding
machines**

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