

# CP 333 NTi

## Technical data



intelligent Inverter  
Technology inside

The simple controls and the drive technology with inverter comply with the latest EU requirements, which are obligatory Europe-wide from 2017.



You are therefore also prepared for the future!

Technical data	CP 333 NTi
Loading width - cardboard size	endless
Cutting width - padding	333 mm
Cardboard thickness	12 mm
Production output	1 - 2 m <sup>3</sup> /h
Throughput rate	10 m/min
Motor capacity	0,55 KW
Main voltage	230 V / 50-60 Hz
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

Special cuts available on request!

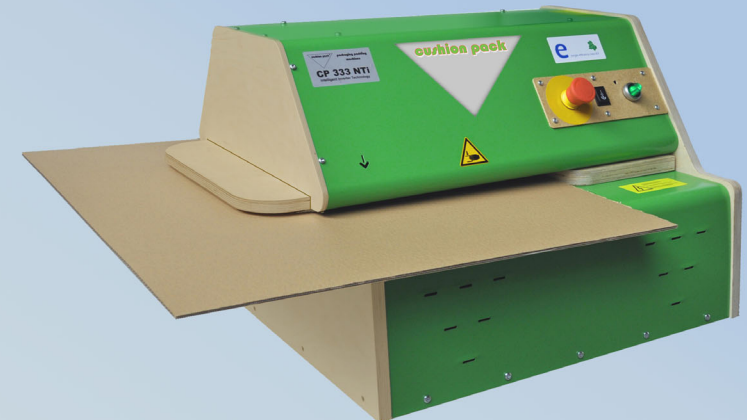
EXPLORE NEW AVENUES!

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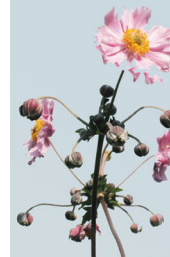
Produced with 100 % renewable energy resources  
Made of 70 % sustainable raw materials

cushion pack

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



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



The CP 333 NTi is produced exclusively  
with renewable energy resources!



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# CP 333 NTi

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

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.



automatically cutting



easy cleaning with a vacuum cleaner

EXPLORE NEW AVENUES!