



CombiPlast

# Case erecting and bag placing



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**CombiPlast**



niverplast.com

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Passionate people



CombiPlast

# Case erecting and bag placing



The CombiPlast is a high-quality packaging machine designed to streamline your packaging process. The CombiPlast combines case erecting\* and bag placing in one compact machine, making it an essential element for any packaging line. With the use of our premade EasyOpen bags you achieve maximum efficiency while minimising your use of materials. The CombiPlast offers 24/7 non-stop production, making it the perfect solution for businesses looking to maximise productivity and save on labour.

*\*No need for case erecting? Check out the EasyPlast.*



Check out our  
video about the  
**CombiPlast!**



## Compact design

The most compact case erector & bag inserter in the world

## High speed

The world's fastest case erector and bag inserter

## Lowest cost

Guaranteed lowest total cost of ownership

5 steps

## How the CombiPlast works



1 Box folding



2 Bottom flap folding



3 Bag opening



4 Bag spreading



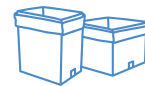
5 Bag inserting

**Hi, my name  
is Erwin**

Do you have a product  
that needs to be  
packed? Get in touch!

+31 6 48 92 77 42

e.smit@niverplast.com

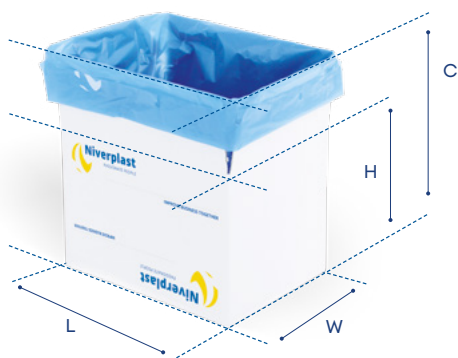


**Always a  
perfect fit for  
all your box  
and bag sizes**



## Specifications

- ✓ Up to 18 boxes per minute
- ✓ Two sided blank opening ensuring a square box
- ✓ Processes prefabricated EasyOpen bags down to 10 um (because sealing is not necessary)
- ✓ Easy and very simple to operate
- ✓ 24-hours non-stop production
- ✓ Quick box size change over
- ✓ Remote support
- ✓ Add and adjust recipes for each box size
- ✓ Left- or right-handed version
- ✓ On-screen HD visualisation of warnings and possible machine functions
- ✓ Reliable, low maintenance, cost efficient
- ✓ Operates stand-alone as well as in any automatic production line



## Box sizes

Suited for a wide variety of box sizes. In need of custom sizes? We love the challenge.

	Minimum	Maximum
<b>L</b> Length	300 mm (11.8")	620 mm (24.4")
<b>W</b> Width	200 mm (7.8")	450 mm (17.7")
<b>H</b> Height	60 mm (2.3")	350 mm (13.8")
<b>C</b> Height	200 mm (7.8")	500 mm (19.7")

## Available options

- ✓ **DAMORE:** Real-time data monitoring
- ✓ Completely executed in stainless steel
- ✓ Bag storage of 1.000 bags
- ✓ High speed version (servo driven), up to 18 boxes per minute
- ✓ Tight bag placing
- ✓ Data printing/label application on bag
- ✓ Bags: 45° bottom cross seal\*
- ✓ Motorised setting for case erector
- ✓ Extended or shortened blank magazine
- ✓ Hotmelt bottom flap closing (retaining taper function)

**\*Result:** bags with square bottoms to prevent that your product stays behind in the corners of the film



Bakery



Meat & fish



Oils & fats



Powder



Fruits & vegetables



E-commerce



Moulding



Laundry



Others

## Our world

We are Niverplast, a Dutch packaging company changing the industry with automation and innovation. With a focus on bag-in-box enclosures, we ensure every product, from bread to meat, is packed with precision and care. Our durable machines work perfectly with our EasyOpen bags for efficient operations.

We believe happy colleagues create happy customers. We care about our team's well-being, ensuring great service and continuous improvement. And we won't stop until you say, "That's exactly what I needed."

## Niverplast B.V.

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Worldwide packaging partner