

UVA - CORNERSEALER™ Series

Preliminary Specification



Packaging Solutions and Technology

UVA - CORNERSEALER™ series

Producing Corner Seal bags on ANY existing block bottom bagger.



Retrofits to ANY Bagger

- ▶ Can be placed seamless behind any brand packaging machine
- ▶ Easy upgrade from UVA-BUTLER 4 to a complete bagger

High Speed capability

- ▶ Works with intermittent and continuous motion baggers
- ▶ Handles film speeds up to 500 mm/sec

Instant Shelf differentiation

- ▶ 4 corner seal bags on your existing bagger

Easy Upgrade after installation



After installation of the UVA-CORNERSEALER behind an existing bagger it can run for many years.

When the bagger needs replacement it can be easily replaced with UVA-BUTLER. The UVA-BUTLER can be delivered without an unwind section and is therefore extremely price competitive.

The UVA-BUTLER can be retro-fitted with UVA-CORNERSEALER in a seamless way.



Step 1

Easy implementation of UVA-CORNERSEALER with existing baggers from any brand



Step 2

Replace your old bagger with half UVA-BUTLER and minimize your investment

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Detailed Machine Specifications



Pack--nomics

Designed to Improve Your Profits

Packing has become an integrated part of the processing industry where continuous efficiency improvements require extremely high performance from machinery and technology.



Pack--nomics

In the years to come, the processing steps in a production environment clearly need to be harmonized and “tuned-in” to each other in order to reach higher performance.

In depth understanding of process integration possibilities and solutions will

become an increasingly important topic in the years to come.

Rather than “selling” machines UVA Packaging offers packaging solutions and has an integral approach on processing and packaging.

Our knowledge on the economics behind the packaging solution is of great value for our customers.

UVA Packaging’s highly trained professionals offer market understanding and are equipped with proven tools that can help our customers to determine ‘current’, ‘future’ and ‘latent’ packaging needs in the market.

Guaranteed Return On Investment

-  Highly Trained Professionals
-  Variable Packaging Solutions
-  Best Value Proposition
-  Integral Approach



Best Value Proposition

Machine Specification

Film transport speeds:	upto 500 mm/sec
Film requirements:	OPP/PE, PET/ PE, OPP/OPP, OPA/PE, OPP/PET/PE, PET/alu/PE and other laminates
Max. reel diameter (mm)	550
Dimensions (HxWxD):	1450 x 1300 x 1100 mm
Weight:	400 kg
Air requirements:	min. 4 bar

Bag Styles

Bag Depth (BD):	45-100 mm
Bag Height (BH):	max as cross seal jaw (Doy)
Corner Seal width (CS):	5 mm typical
Max. Film Width:	680 mm

