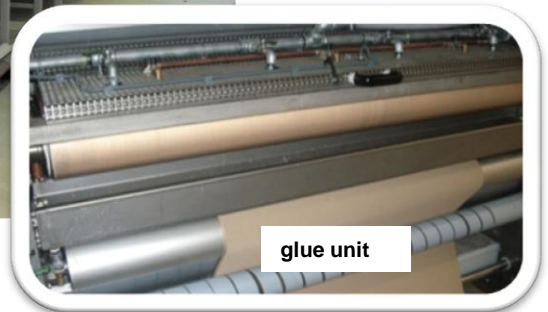


Reel-to-Sheet/Inline-Single Face Laminator

Combined with a Roll-Stand or a BP-Agnati MASTER
Multiple Flute Single Facer



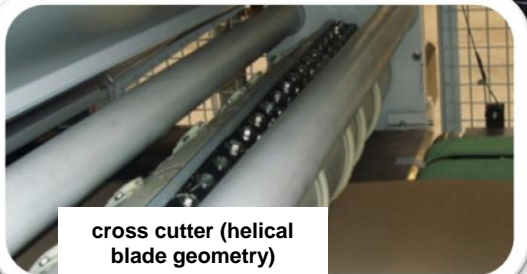
Machine with 'On-The-Fly' – Register for high performance



glue unit

New designed precision high performance reel-to-sheet laminator for the corrugated and folding carton industry. Suitable to laminate a single face corrugated web with offset printed sheets, which gives the structural integrity of a corrugated box combined with the image quality of a litho-printed sheet. Single face corrugated web feeding from a reel (offline production) or rather from a Single Face Corrugator (inline production). In the complete configuration the machine is able to laminate offset printed sheets onto single face web, as well as pre-printed (flexo) liner web onto a single face web. A fully automatic line is equipped with a printed sheet feeder, a single sheet and compression belt and a non-stop stacking system with or without batch inverter (flip-flop). Additional available: pallet conveyor system for automatic pallet change.

Performance: up to 10,000 sheets/h, with 2 operators. Max. machine speed: up to 180 m/min.



cross cutter (helical
blade geometry)

laminating station



Printed Sheet Feeder

automatic format settings & changes
Automatic pallet change

Web Transport Unit

Web draw unit , servo controlled, with lateral web guiding and slitting unit for the single face corrugated and pre-printed liner web



Additional Roll-Stand

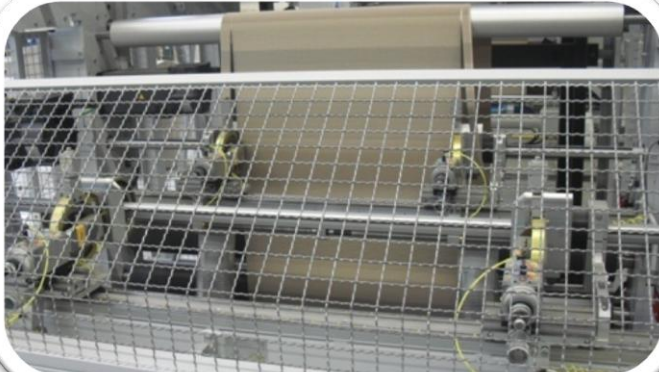
for laminating roll-to-roll (flexo preprinted paper rolls)



web guiding system



edge trim unit for single face web – automatic format setting

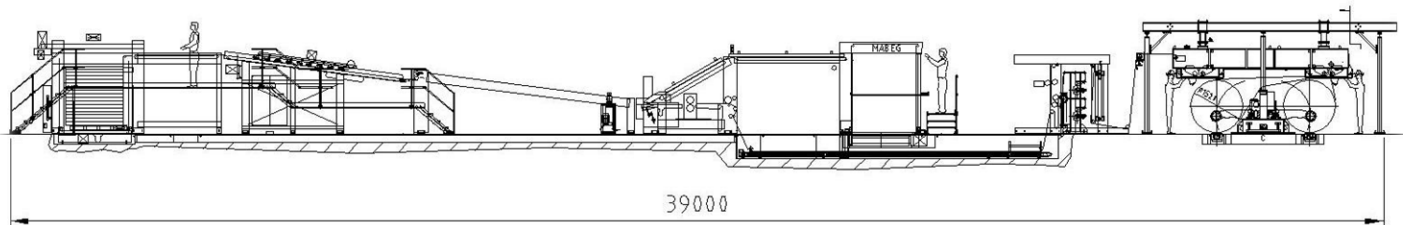


**Automatic non-stop sheet stacking consisting of a
Down-Stacker, optional available a Bundle-Pile-Turner**

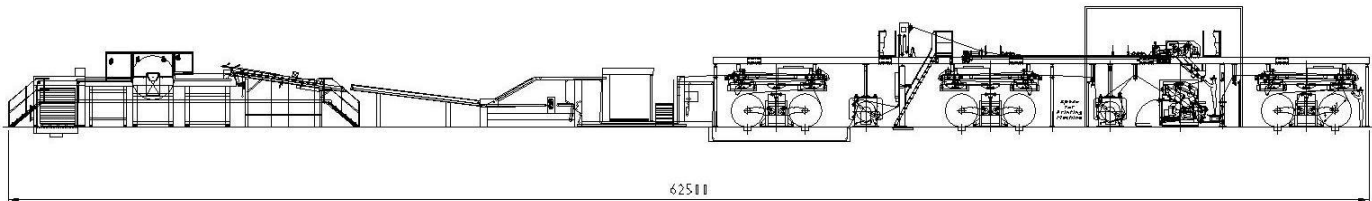


down-stacker with
variable storage
capacity, including
pallet conveyor
system suitable for
the automatic pallet
change

variable non-stop device
pallet handling (storage) by a
modular belt conveyor



Roll-To-Sheet Laminator with Roll Stand (Unwind)



Inline - Laminator with Master SFC (BP-Agnati)

STOCK Maschinenbau GmbH
Tannenwaldstraße 8; D - 36323 Grebenau - Eulersdorf

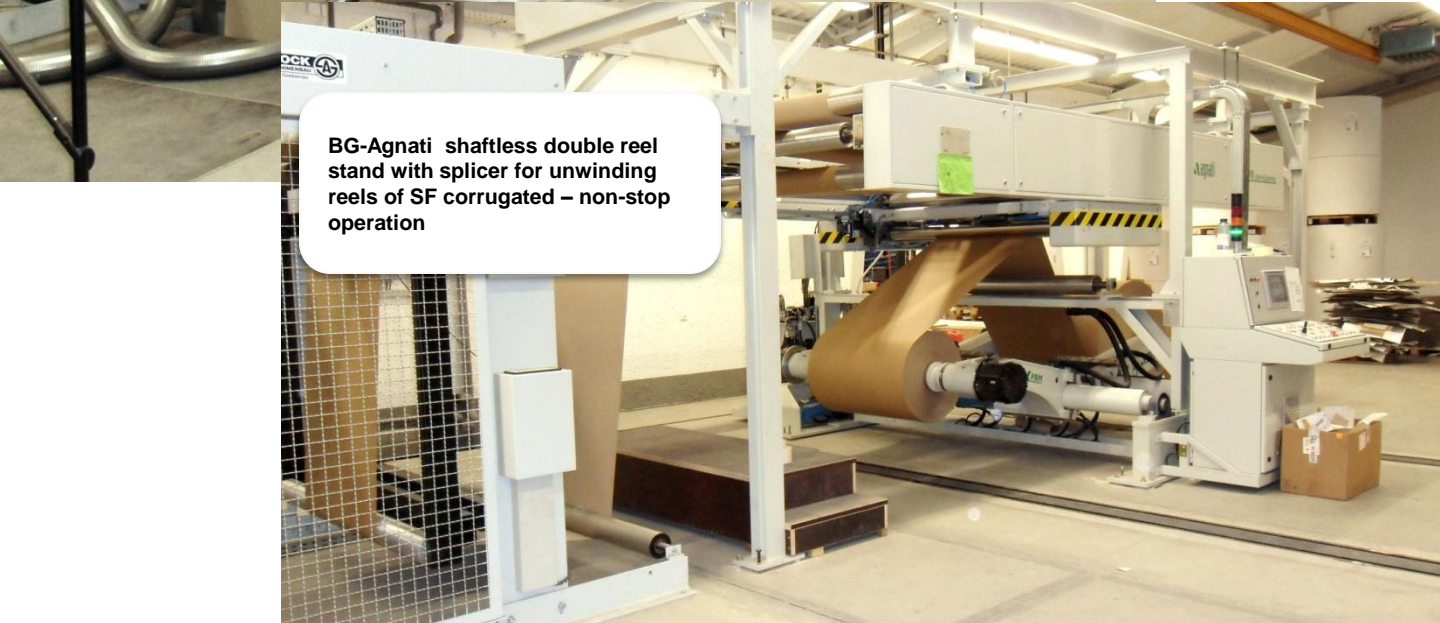
Telefon: +49 6646 96 08 0; Fax: +49 6646 96 08 33
E-Mail: info@Stock-Maschinebau.de; Internet: www.stock-maschinenbau.de

Made in GERMANY

Reel-to-Sheet Laminator combined with a BP-Agnati Unwind Stand with Splicer for non-stop reel change



web transport unit to unwind the reels of SF corrugated board from the unwind stand, equipped with an electromechanical web guide with sensor and controller, as well as 2 slitting knives (edge trim)



BG-Agnati shaftless double reel stand with splicer for unwinding reels of SF corrugated – non-stop operation



Reel-to-sheet Laminator model SRSL 7_R together with an BG-Agnati shaftless double reel stand with splicer