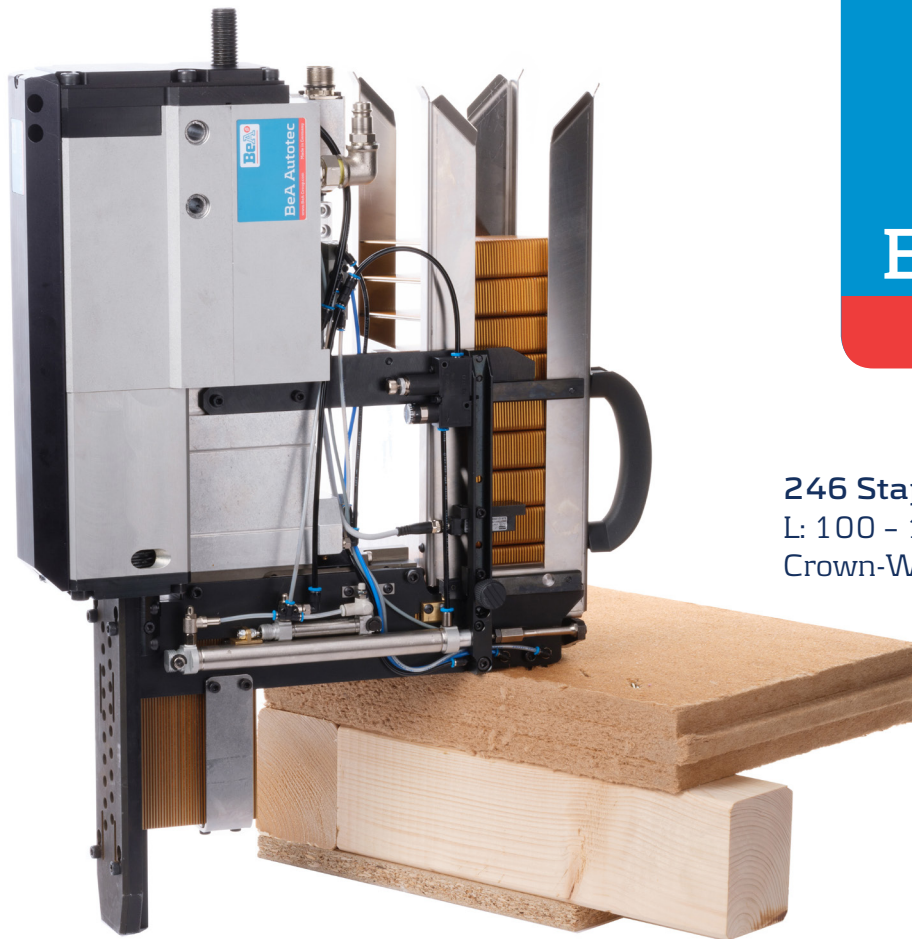




BeA Autotec

Made in Germany



246 Staples
L: 100 - 160 mm
Crown-Width: 27.3 mm

BeA Autotec Cassette Tool 246/284 SL

BeA Autotec 246/284 SL for insulation fixing in automated panel and element production

- Insulation and ETICS installation
- Fasten boards up to 130 mm
- Enhanced productivity and quality
- Up to 3 cycles per second
- Minimize change over and reload times with high capacity cassette magazine

Applications:

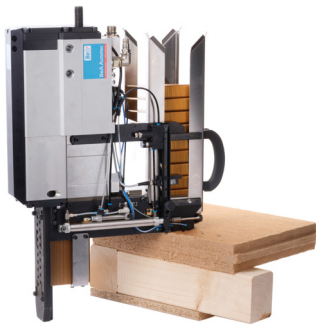
Insulation fixing in timber frame fabrication
Wood fiber and polystyrol boards < 130 mm



SPEED. POWER. RELIABILITY.

BeA Autotec 246/284 SL

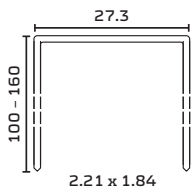
Technical Data



Description	246/284 SL
L/H/B/B(Magazine)	550/210/610/160 mm
Magazine	Cassette magazine
Actuation Mode	Electronically via signal
Fastener	Staple 246
Fastener Length	100 - 160 mm
Fastener Dimensions	2.12 x 1.84 mm
Head/Crown	27,3 mm
Working Pressure	6 bar
Cycles per second max	3
Connection	M 20
Distance to panel while moving	15 mm
Magazine Capacity	550 staples

To be used in automated production lines with suitable equipment.

BeA Staple 246



Staple 246	
Length	100 - 160 mm
Fastener Dimensions	2.12 x 1.84 mm
Head/Crown	27.3 mm
Point	Chisel Point
Material	Electro galvanized, stainless steel

Joh. Friedrich Behrens AG
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BeA is a member of the following trade associations:



STRUCTURAL
TIMBER ASSOCIATION
Building solutions in timber



VHD
Verband Holzfaser Dämmstoffe