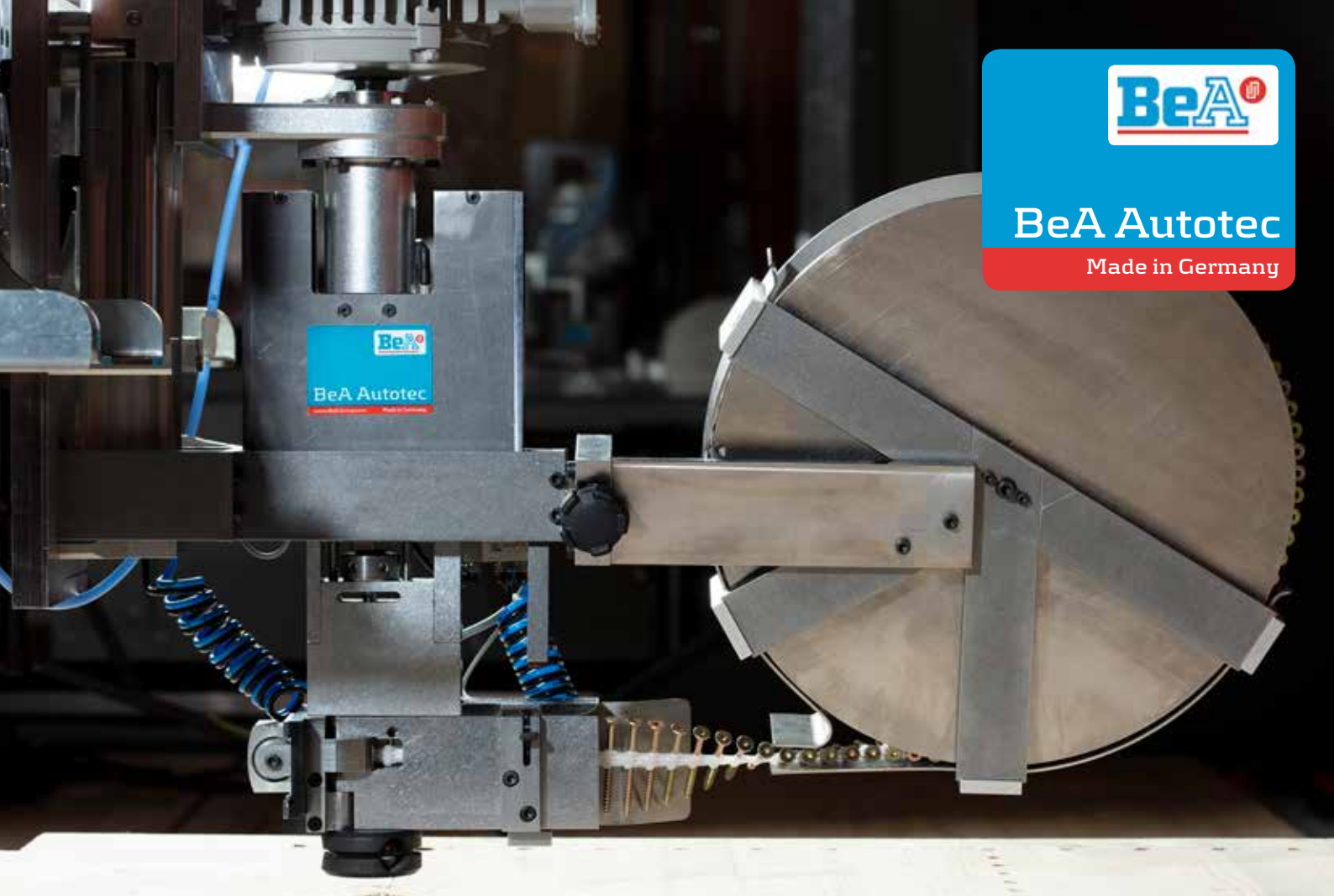




BeA Autotec

Made in Germany

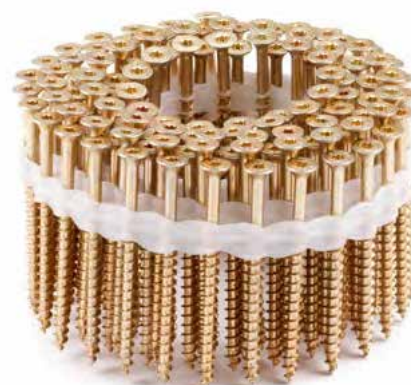


BeA Autotec Automation Technology for Screws 35 – 60 mm

- Preset penetration depth +/- 2 mm, adjustable in 0,25 mm steps
- Optimal screwing performance
- Noise reduction
- Jumbo coil magazine
- Optimal screw alignment through screw guide

Applications

All applications which require flush setting of the screws, e.g. planking of stud frames with Fermacell, chipboards, etc. in prefabricated house industry



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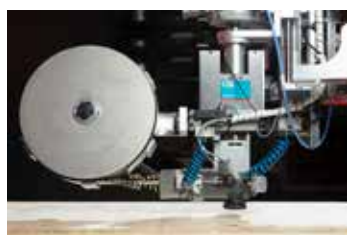


BeA Autotec

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BeA Autotec Screw driver

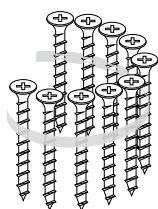
Technical data



Description	Autotec Screw driver
Magazine and Capacity	Coil magazine, capacity 700 screws
Actuation mode	Electronically via signal
Fastener type	Screws
Length	35 - 60 mm
Diameter	4 - 5 mm
Working pressure	6 - 8 bar
Motor power	1,5 kW
Rotational speed	3000 U/Min
Power supply	400 V three-phase alternating current
Torque	5 Nm
Screws per second	1
Distance to panel while moving	25 mm

To be used in automated production lines with suitable equipment

BeA coil screws



Length	35 - 60 mm
Diameter	4 - 5 mm

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