



airTec

**Zero joint technology
for highest demands**

airTec - Reactivation unit

The **airTec** – reactivation unit guarantees optimal zero joints and is an industrial- and craft-oriented solution.

To achieve a zero joint finish, the function layer on the edging material is reactivated by compressed hot air, providing seamless adhesion.

The **airTec** reactivation unit is available for the following BRANDT series:

- Ambition 1430 FC - 1880 FSCU
- Highflex 1430 - 1880
- **profiLine** 1630 - 1895



BRANDT Kantentechnik GmbH

Weststraße 2

32657 Lemgo

Germany

Tel. +49 5261/974-0

Fax +49 5261/6486

info@brandt.de

www.brandt.de



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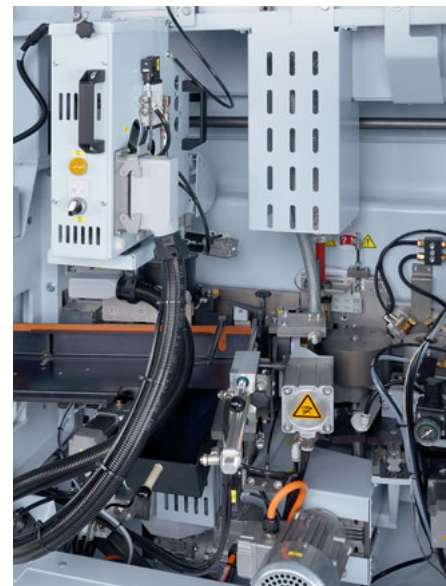
Unit for the activation of the functional layer on edge material, for a workpiece thickness from 8 - 40 mm.

The **airTec** reactivation unit is installed in such a manner that you can work either with the standard glue application unit or with the **airTec** system.

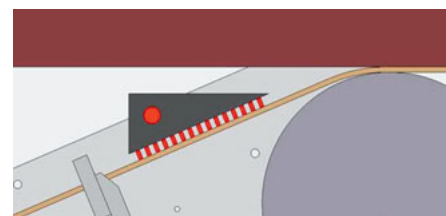
- Installation ex factory with complete integration into the control
- Temperature and pressure adjustable via control
- Process-specific parameters can be assigned to the corresponding programs and stored
- Indication of set and actual temperature
- Adhesion strength can vary depending on edge material manufacturer. This can be documented and released by means of test samples.



Fully integrated into the control.



Easy integration into the magazine



Direct reactivation of functional layer

Technical data	Activation unit AT15*
Feed speed max.	15 m/min.
Workpiece thickness	8 - 40 mm

*The following requirements must be provided by the customer: - Compressed air supply 8 bars - 3/4 inch supply line - 1500 NI/min.

All rights for technical changes withheld. Individual machine pictures may show options.