

# Service station. XES 200.

**The all-rounder that complements your edge banding machine or CNC with powerEdge for easy processing of PUR and EVA glue.** The properties of PUR glue mean that there are a number of challenges involved in processing. In particular, the challenge begins with extended interruptions in work, such as overnight or over the weekend. But we are offering you three solutions in one machine to make sure you are well-equipped for storage, handling and glue tank cleaning.

## Your benefits at a glance:

**Storage of the glue application units in a vacuum** — delays the bonding time so that the PUR glue does not harden.

**Timely preheating of the glue application unit** — minimizes the amount of time lost when replacing the container

**Automatic running of the emptying process during cleaning or glue change** — avoids interrupting production on the edge banding machine



More info  
you will find on  
[www.homag.com](http://www.homag.com)

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## FEATURES:

- Holding device for **two application units**
- Electronic **temperature regulation** for one application unit, including application roller drive unit
- Two vacuum containers for storing two glue application units or interchangeable containers for a 2.5 kg/h PUR melting unit
- Only compressed air and electricity are required
- Station can be **moved** and can be **universally** and **flexibly** attached to the desired edge banding machines
- **Small** and **compact**, requiring a space of less than 1 m<sup>2</sup>



## Technical data:

|                       |                       |
|-----------------------|-----------------------|
| Length                | 860 - 980 mm          |
| Width                 | 600 mm                |
| Height                | 1.497 mm              |
| Working height        | 653 mm                |
| Suction power         | 362 m <sup>2</sup> /H |
| Weight                | 230 kg                |
| Electrical connection | 2,5 kW                |
| Pneumatic connection  | 6 bar                 |
| Air requirement       | 120 NI/min            |

