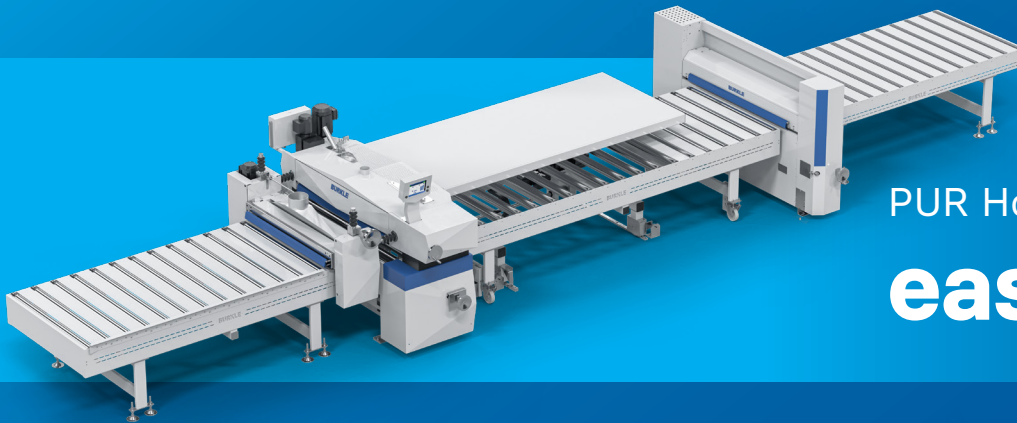




PUR Hotmelt easy-Line

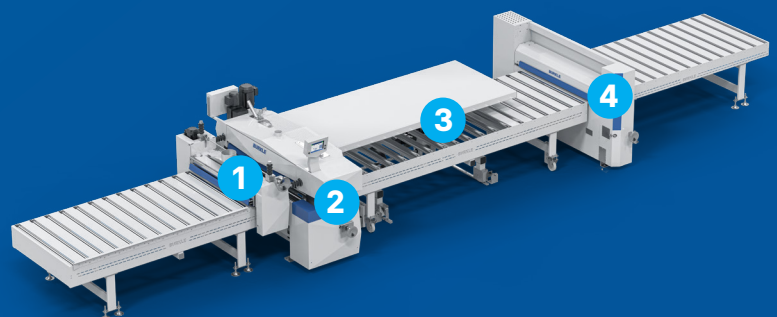
The PUR Hotmelt easy line is the basic system for simple, economical coating with PUR hot melt adhesive. The line combines proven Bürkle technologies into a compact, powerful entry-level solution—ideal for smaller batch sizes, changing products, and flexible production requirements.

Product Features

- ✓ Standard working width: 1.300 / 1.600 mm
- ✓ Feed rate: 6 – 30 m/min
- ✓ Workpiece dimensions:
Width: 200 – 1300 mm
Length: 500 – 2450/3050 mm
Thickness: 3 – 100 mm
- ✓ Operation either on the right or left side

Product Overview

- ✓ Basic system for entry-level production or easy production requirements
- ✓ Manual loading and unloading by the machine operator
- ✓ Simple laying area for placing the coating material in the transverse direction
- ✓ Intuitive control concept for the entire system



Line Overview

- 1 Round brush unit
- 2 Adhesive application machine
- 3 Lay-up station with track and roller track
- 4 Roller press

About BÜRKLE

As a leading global supplier of innovative machine and systems technology, BÜRKLE has stood for quality, precision, and customer focus for decades. With over 450 employees worldwide, we develop and implement forward-looking production solutions. Our headquarter in Freudenstadt, Germany, is the center for development and manufacturing and together with five other locations in Europe, North America, and Asia, manages our international activities — ensuring a strong regional presence and uniform quality standards worldwide.



SERVICE

In the BÜRKLE Service department, we support your systems throughout their entire life cycle and ensure maximum availability in daily operation.

Our service portfolio includes:

- ✓ Technical support and remote service
- ✓ Original spare parts and spare parts packages
- ✓ Maintenance and service contracts
- ✓ Retrofit and modernization solutions



TECHNOLOGY CENTER

At the BÜRKLE Technology Center, we work together with you to develop and optimize future-proof production processes under real and practical conditions.

What you can expect from us:

- ✓ Product and process development
- ✓ Definition of optimal parameters and concepts
- ✓ Tests on modern systems
- ✓ Detailed evaluation and documentation