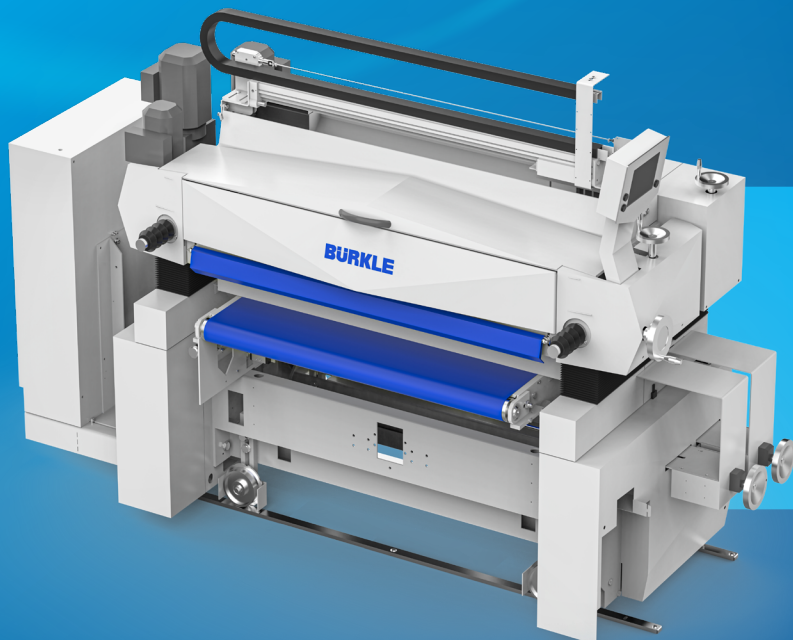




ROLLER COATING MACHINE RCP-M

The RCP-M is a high-performance solution for the one-sided application of putty compounds onto flat workpieces. Thanks to its particularly robust design and specially engineered unit technology, the machine enables reliable processing of highly viscous media while ensuring uniform application and an optimally smoothed surface — ideal for demanding putty processes in continuous operation.

Key Facts

- ✓ Combination machine for operation in a material circulation loop or as a closed system, including top-feed material supply and fill-level monitoring
- ✓ Easy cleaning thanks to rotating rollers with the machine hood open
- ✓ Integrated transport unit, removable as a separate module, with mechanical belt tracking via a wedge guide
- ✓ Precise adjustment of the pass-through height via motorized precision lifting gearboxes

Technical Data

Working width	700 / 1.300 / 1.600 mm
Application system	Putty application with smoothing unit
Application roller (speed)	5–70 m/min
Metering roller (speed)	2–28 m/min
Smoothing roller (speed)	2–28 m/min

Product Overview

- ✓ Entry-level solution for the one-sided application of putties in continuous operation
- ✓ Designed for processing highly viscous coating materials
- ✓ Even application with defined layer thickness and high process reliability

Product Features

- ✓ Working widths up to 1,600 mm available
- ✓ Robust machine design with heavy-duty belt support tables
- ✓ Application and smoothing system for defined material application and uniform smoothing
- ✓ Material feed device into the roller gap for manual filling
- ✓ Optional pneumatic distribution system with stirring finger and automatic level control
- ✓ Machine designed in accordance with ATEX



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