



Learn more about the new standard in plug & play installation. bit.ly/3R9vgN9

Beyond Chairside. Into Practice.

Ceramill Motion 3 Air

The Ceramill Motion 3 Air sets new standards in plug-and-play installation. Thanks to the integrated compressor, the manufacturing unit can be easily integrated into the existing infrastructure of practices or laboratories. The proven hybrid manufacturing technology of the Ceramill Motion 3 series simultaneously guarantees the highest process reliability, efficiency, and user-friendliness.

Key Features & Benefits

- ✓ **Plug & Play with Integrated Compressor** - Simply position the machine, connect power, and start working. No more concerns about installation location or compressed air quality.
- ✓ **Interactive 10" Display with Guided Workflows** - The high-resolution touchscreen guides you through all processes, allowing you to monitor tool wear, prioritize jobs, and connect directly to our AG.Live cloud platform.
- ✓ **Error-Prevention with RFID Technology** - The system recognizes inserted holders and tools in accordance to the scheduled jobs and only starts when all components are correctly placed.
- ✓ **Time-Saving Cleaning and Calibration** - The optimized milling chamber helps you perform cleaning and maintenance as quickly as possible. RFID technology and auto-calibration eliminate manual processes such as entering tool positions and manual calibration.
- ✓ **Versatility through Material and Indication Range** - Process almost all materials and indications in a single machine with a proven concept and validated milling strategies. Optionally, you can integrate the machine into the Millbox environment and use it as an alternative CAM.



Plug & Play

Small and large operations alike benefit from the plug-and-play installation – without additional effort or special prior knowledge. The intuitive 10" touchscreen guides users through all processes, complemented by RFID tool monitoring and an innovative cleaning system that together deliver exceptional ease of use.

The extensive material spectrum – from plastic and zirconia blanks to ceramic blocks, Ti-Forms, and sinter metals – enables a wide variety of indications. Advanced processing strategies set new standards: The Sculpturing technology in the C-Clamp holder precisely mills even complex geometries such as undercut transitions from gingiva to tooth neck. The High-Definition mode ensures the finest finishes, while the Speedlining mode enables efficient block processing.



What particularly excites me is the exceptional independence offered by the integrated compressor. Users can place the machine anywhere and get started right away - a decisive advantage for maximum flexibility in every-day work and reliable production processes.



Daniel Leitner
Senior Product Manager CAD/CAM
Amann Girrbach

Ordering information

| | ARTICLE NO. | PRODUCT DESIGNATION | CONTENT |
|-----------------|-----------------|--------------------------|---|
| MILLING MACHINE | 181351 | Ceramill Motion 3 Air | <ul style="list-style-type: none"> • 5-axis hybrid milling machine • Tool set • Cleaning accessories • Calibration set • Optional: also available as wet version |
| | 178641 | Ceramill Coolstream Tank | <ul style="list-style-type: none"> • Supply unit for Ceramill milling machines (wet) • Filter |
| EQUIPMENT | 178642 | Ceramill Coolstream Cart | <ul style="list-style-type: none"> • Coolstream Cart (trolley) for Ceramill milling machines |
| | 181360 - 181367 | Blank Holders | <ul style="list-style-type: none"> • Please ask our sales team for the variety of holders |