

Make your machine state-of-the-art

RETROFITTING OPTIONS

The requirements on the machine can change over time, new safety standards may apply, or technological advancements are made. Retrofitting is a sensible option in these cases.

We modify or extend your machine to improve your performance, safety, and efficiency!

ALL BASED ON YOUR REQUIREMENTS

- Laser measurement for milling tools (BLUM laser)
- Optimization of machine kinematics (GSC)
- Integration of external NC program memory (EES)
- Automatic cutting fluid circulation
- Automatic machine start and warm-up
- Communication protocols, Industry 4.0 and IIoT
- Additional flushing for volume cutting
- MARPOSS collision monitoring (CMS)
- Collision monitoring (DCM)
- Close-to-spindle sorting (SNS)
- Remote machine diagnostics (MFD)
- Tool coding system (RFID)
- Touch probe
- Oil skimmer





You can find more details on our retrofit options in our separate retrofit options brochure

