RICOBB

COST-EFFECTIVE COBOT BENDING



WHY RICOBB?

- Cost-effective automation
- Automates LVD press brakes, all models from 2001
- Fast setup and use
- Customisable gripper extensions



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COST-EFFECTIVE AUTOMATION

Ricobb is a collaborative bending system that works seamlessly with LVD press brakes. It cost-effectively automates repetitive bending jobs for parts up to 4 kg, boosting productivity, ensuring consistent quality, and freeing operators for higher-value tasks.



AUTOMATES LVD PRESS BRAKES INSTALLED SINCE 2001

Ricobb connects to LVD press brakes dating back to 2001, turning your trusted machine into a modern automation solution. Unlock the hidden potential of your press brake and extend your investment - without major infrastructure changes.





EASY TO PROGRAM

Programming Ricobb requires minimal training. Its intuitive, icon-based interface eliminates the need for advanced programming skills. Simply guide Ricobb by hand to set pick, bend and regrip positions, which are recorded for fast, repeatable results.





RAPID IMPLEMENTATION

Compact, mobile and ready to work, Ricobb can be installed, trained, and operational in no time. Move it, dock it and run it, no complicated setup – only immediate, reliable performance.



FLEXIBLE AND ALWAYS AVAILABLE

Relocation is quick - when docked, Ricobb automatically identifies the press brake. It can run independently around the clock, including nights and weekends, maximising your press brake output.



CUSTOMISE YOUR GRIPPER

adaptable. With part-specific extensions, the cobot can be customised to your specific applications within its payload limits.



