

Modular Robotic Cell

RPC Piegatrici

There are many advantages to using a collaborative robot for sheet metal bending. Thanks to the Modular robotic cell, the bending machine can be used both stand-alone and in collaboration with the cobot, which is placed on a plate that can be easily removed.



Features:

- The use of a Modular Robotic Cell allows to:
- Reduce the bending cycle
- Decrease electricity consumption
- Work multiple shifts even without the presence of an operator
- Other features:
- Ease of programming
- Pre-prefect structure
- Small cell size
- Reduced economic investment
- Custom design

🔏 No.33, Lot 2, Den Lu 1, Hoang Van Thu Ward, Hoang Mai District, Hanoi, Vietnam



Specifications:

- Software version required
 Polyscope 5.15
- Dimensions
 4000×4000 cm
- Dependencies
 Requires compressed air and electrical coupling
- CERTIFICATIONS AND STANDARD CE
- What's in the box?

Press brakes

Cobot

Accessories

LICENSE TYPE

One-time purchase



🙈 No.33, Lot 2, Den Lu 1, Hoang Van Thu Ward, Hoang Mai District, Hanoi, Vietnam