



ROEMHELD
HILMA ■ STARK



For Ergonomic and Efficient
Bicycle Assembly

BikePromobil



PICKING UP

LIFTING

ROTATING

MOVING



Discover all functions
in the video



The Innovative Assembly Device **BikePromobil**



**For ergonomic, flexible and efficient assembly of bicycles, cargo bikes and e-bikes.
The BikePromobil is suitable for repair and assembly work in small workshops,
and for flexible assembly in flow production.**

- Bike weight up to 40 kg
- Stroke 80 cm with load compensation through adjustable gas pressure spring
- Bike 360° rotatable with 15° indexings, operated by brake handles
- Unique kinematics with two rotary axes
- Simple bike pick up at the seat tube (without touching the paint)
- Universal use due to exchangeable seat tube pin
- Quick and safe clamping of the bike with clamping lever and locking bolt
- Cart wheels with brakes
- Best accessibility due to eccentric positioning of the bike
- No external energy required



Options

- Cart with central brake
- With screwable base plate instead of cart
- Clamping claw
- Handlebar width up to 80 cm



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Conveying & Feeding | Lifting | Rotating | Tilting | Holding | Moving & Joining

Modules from the *moduhub* modular system increase productivity and flexibility in assembly and handling technology and are already being used successfully in production and assembly by various premium manufacturers worldwide.

**Benefit from our know-how
and get in touch with us!**



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