

KOENIG & BAUER

Auto cycle

for in and output robotics

we're on it.

Auto cycle

for in and output robotics

Your **benefits** at a glance:

- a complete motion sequence of the input and output robotics can be simulated via an approval button
- all other drives of the machine stand still for this function
- set-up times are shortened because the input and output can be adjusted without the switch plate having to move a new pick-up arm into the position

- the function of the auto cycle is used in setup mode to set up input and output robotics
- if the set-up mode is activated and the pushbutton actuated by the auto-cycle, a complete motion sequence of the input and output robotics can be simulated via the consent switch
- all other drives of the machine stand still for this function

Characteristics

- the software update can be done via remote maintenance access with help of a stable internet connection
- software expansion (HMI and machine software)

