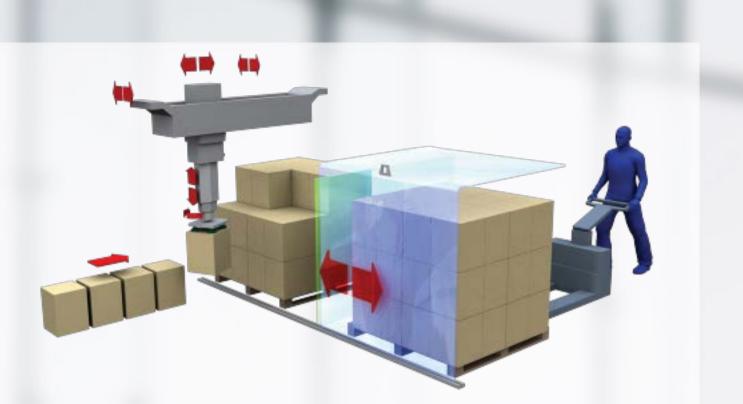
# P5 Compact Gantry Palletizer Gripping/Transfer



- Reduced footprint
- Modular and versatile solution in terms of speed and number of palletizing stations
- Clear, easily accessible machine
- Enhanced ergonomics and safety





### A gripping/transfer palletizing solution to meet your specific requirements:





## **TECHNICAL CHARACTERISTICS**

- Ground level access into the machine; lower section is left free thanks to the gantry structure
- Minimum footprint: palletizer perimeter dimensions as near as possible to the pallet dimensions
- Overall machine height reduced and visibility/appearance improved by using a telescopic mast

#### ADVANTAGE

- Naturally wide working envelope within a compact frame thanks to the gantry design
- SecurBox®: transparent sliding cubicle enabling the operator to evacuate a loaded pallet safely without stopping the machine cycle; palletization continues on the second station

# PERFORMANCE

- Payload: up to 12kg with tooling
- Speed: up to 7.5 cycles per minute depending on the application
- Versatility: 1, 2 or 3-station model with optional pallet gripping, layer card insertion, etc.
- Option: PC HMI/remote maintenance kit





# **First in line**

Cermex 87, route de Seurre - B.P.3 - 21910 Corcelles-lès-Cîteaux - France Tél. : +33 (0) 380 707 100

Gebo Cermex Headquarters Rue du Commerce, CS 73455 Reichstett - 67455 Mundolsheim - France Tél. : +33 (0) 388 183 850

contact.us@gebocermex.com

www.gebocermex.com

