

Packer Unpacker



Flexibility and accuracy
for guaranteed optimal productivity



Packer Unpacker

Features

Solid build over four painted steel columns
Head movement over two axles steered via servomotors and toothed belts

Range

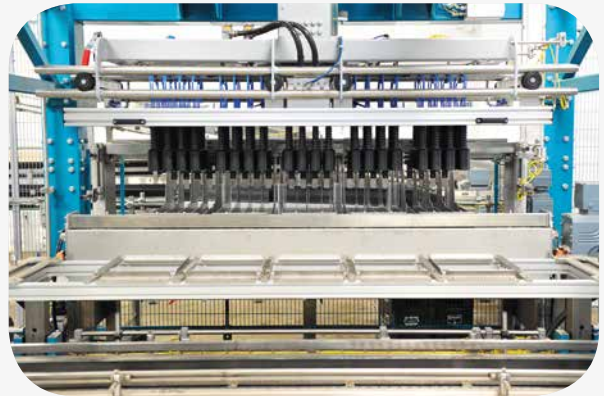
Portal D: Unpacker
Portal C: Packer - Unpacker

Portal D



Unpacker - 1 to 8 heads
Solid gripper head steered via servomotors and toothed belts
Quick and accurate movements
Fully stainless steel simple or double output conveyor for quick evacuation of fallen bottles
Fully stainless steel simple or double input conveyor
Rack guides and stops
Manual or automatic head chamber
Capacity: 450 cycles per hour

Portal C



Unpacker - 1 to 8 heads
Returnable bottle packing or lost bottle cartoning (PET, PEHD, glass...)
Solid gripper head steered via servomotors and toothed belts
Quick and accurate movements

Stainless steel input conveyor - Belt placement with no pressure on the bottles
- Reverse conveyor for optimal belt introduction
Fully stainless steel simple or double output conveyor
Rack guides and stops
Manual or automatic head chamber
Capacity: 450 cycles per hour