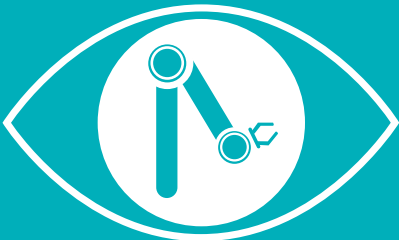


Semi-Automatic Mixed Load Palletizer

NūSYS 203



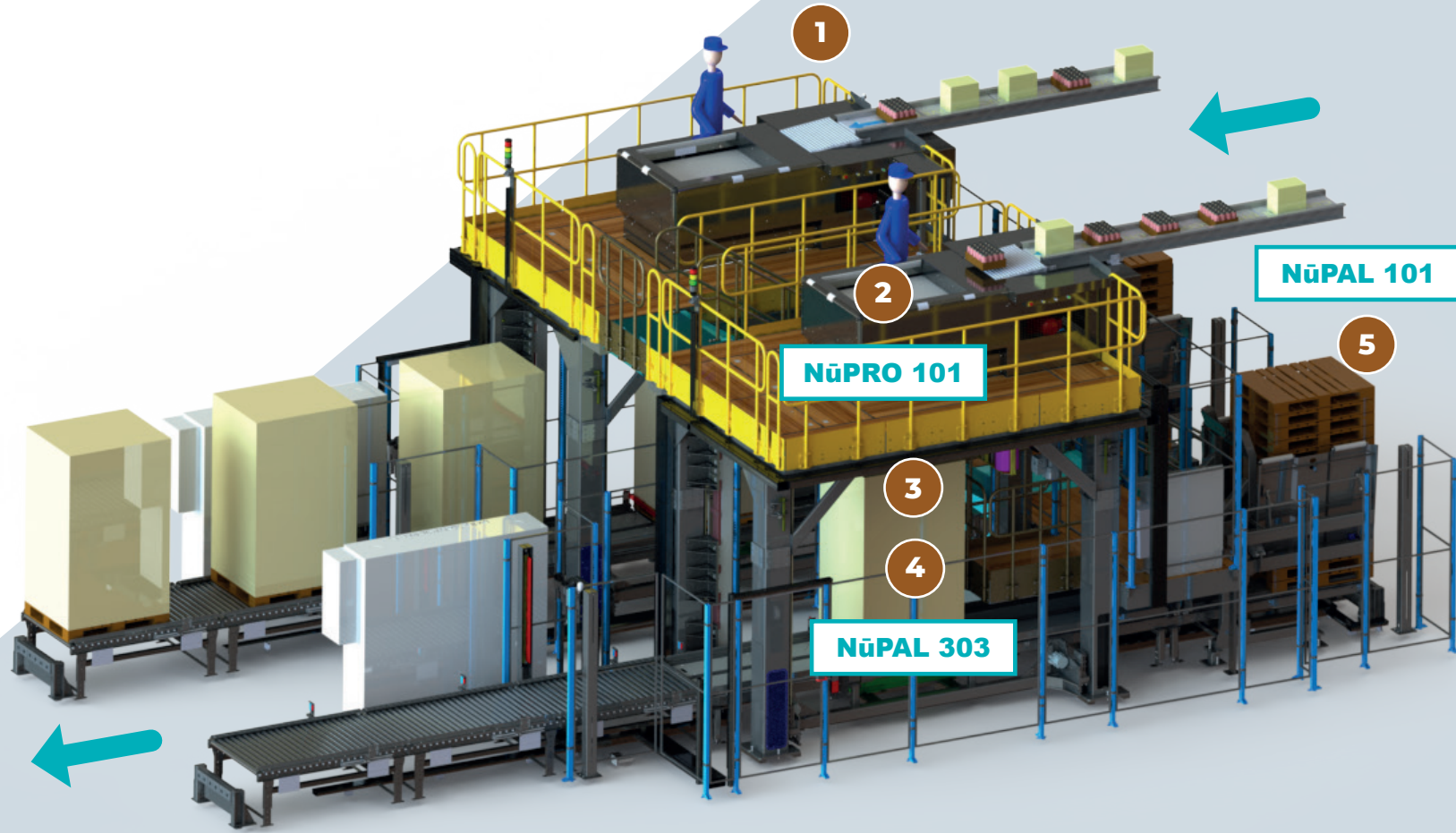
NūMOVE
Robotics & Vision



Robust & Expandable Solution

Two operators can palletize **up to 1000** mixed cases per hour.


Additional units can be easily added as your demand grows.



Technical Specifications

Max Pallet Height	84"
Max Pallet Weight	3000 lbs
Footprint (Single Unit)	15' x 48'
Staging	Up to 6 cases
Pallet Types	CHEP / GMA
Operating Area Width	35"
Structure	Seismic Certified

1

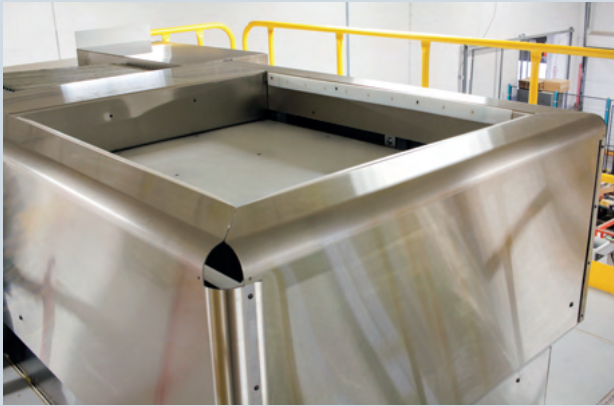


Ergonomic Palletizing Workstation

- Accommodates one or two operators per unit for manual palletizing.

Operational Flexibility.

2




Vertical Tunnel with Strip Plate

- For continuous palletizing, an optional strip plate is safely extended while the completed pallet exits. The plate is retracted when a new empty pallet is in position.

Higher throughput since operator wait time is reduced.

3




Integrated Ring Wrapper

- The completed layers are lowered and wrapped while the palletizing process continues on top.

Higher throughput since most of the wrapping is performed during the palletizing.

4




Vertical Reciprocating Conveyor

- Brings empty pallet to palletizing zone and lowers pallet for stretch wrapping.

Safe handling of empty and completed pallets.

5



Pallet Stacker-Destacker

- Feeds the infeed conveyor with a new empty pallet as required.

Higher throughput since new empty pallet can be fed to the pallet elevator rapidly.



www.numovegroup.com

Contact Us



sales@numovegroup.com



514-354-1111
1-833-354-0077



Montreal, Quebec, Canada