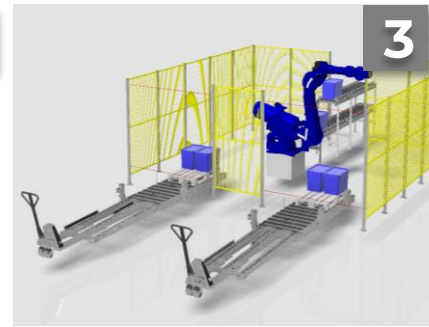
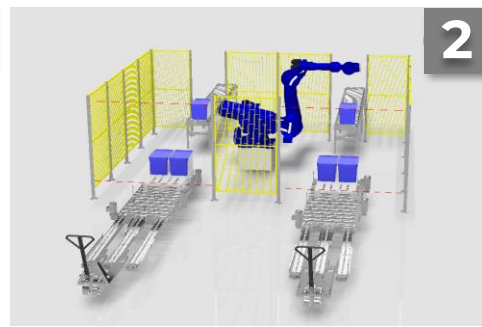
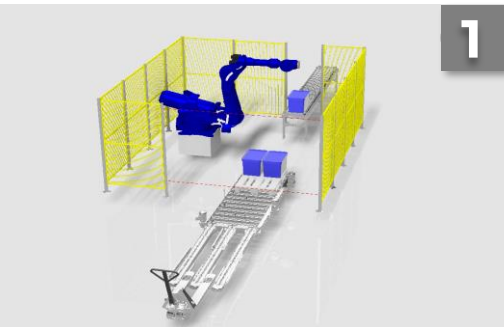
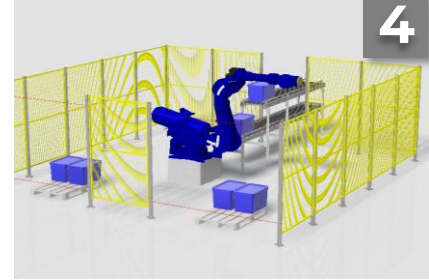
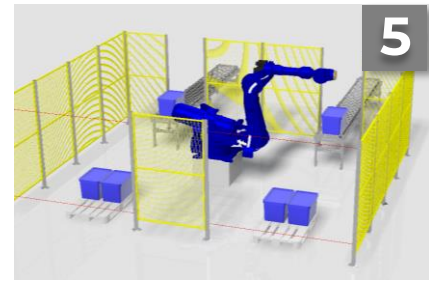
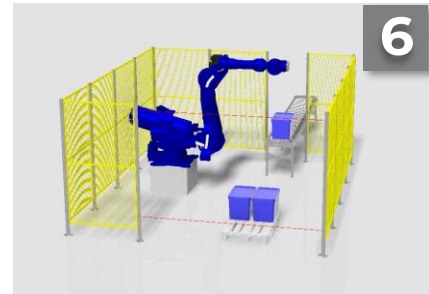




More about robots

PALLETIZING SOLUTION

LEAVE THE PHYSICAL LABOR TO THE ROBOTS. SAVE THE MENTAL WORK FOR THE PEOPLE.



Throughput of robotic palletizing solutions:

| | 1 variant | 2 variant | 3 variant | 4 variant | 5 variant | 6 variant |
|-----------------------------|-----------|-----------|-----------|-----------|-----------|-----------|
| Maximum weight, kg | 50 | | | | | |
| Throughput, cycles per hour | 600 | 800 | 800 | 600 | 700 | 700 |

THE ROBOT WORKS WITH THE FOLLOWING TYPES OF PACKAGING:

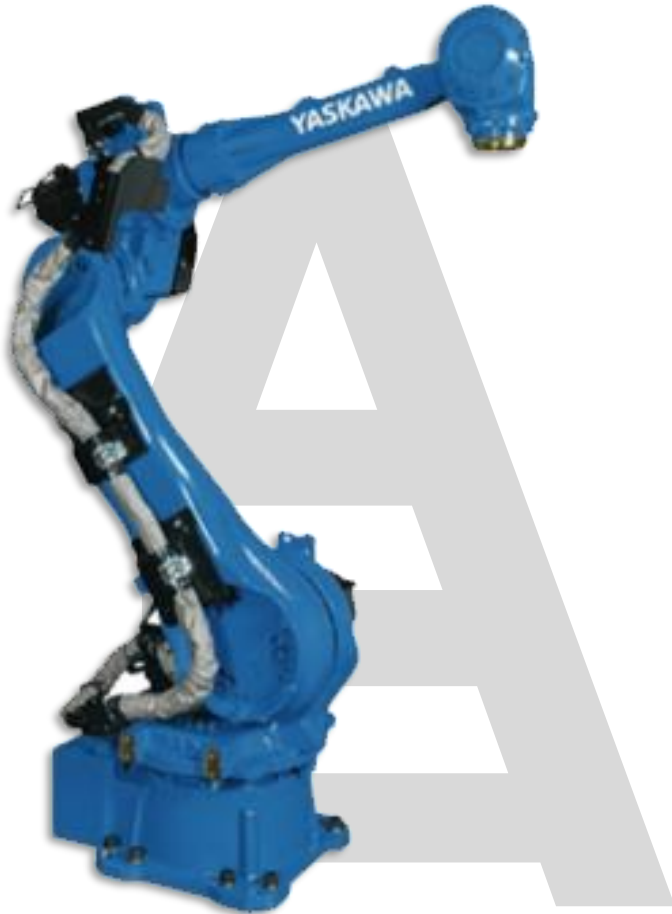




More about robots

REDUCING LABOR COSTS

When you consider the challenges of finding workers for physically demanding jobs, the benefits of a robotic palletizer prevail.



24/7 operations

Works without vacations, lunches or overtime

800 cycles/hour

Productivity

2400 mm height

Robot stacks goods at maximum pallet height

\$1,50 per hour

Operating costs per robot

1 per year

Minimum maintenance

100% match

Consistent with corporate values, is predictable and cost effective.

PERIOD OF PROJECT PERIOD is less than 12 months

An example of our project with the necessary capacity – 12 tons per hour.



- 24/7
- 25 days per month
- 6 workers
- 100 UAH/hour, the rate

\$108 000 per year



- 24/7
- 25 days per month
- 1 robot
- 10 800 USD/year, service

\$80 000, one time