

CARGOMECH ROBOTICS

ROBOTS FOR WAREHOUSES AND LOGISTICS

Production of Autonomous Equipment for
Loading, Unloading, and Cargo Handling



GROWTH OF THE GLOBAL LOGISTICS ROBOT MARKET

Material Handling Equipment
Market Volume

\$262
billion
(2025)



\$490
billion
(2034)



\$32 billion
Autonomous Robot
Segment (AGV/AMR) by 2034

GROWTH DRIVERS:

- acute shortage of warehouse workers
- interest in cost reduction through automation
- green technologies – a new trend
- investors are actively entering this sector

PLANNED PRODUCTS - FROM EQUIPMENT TO SOFTWARE

ROBOTS THAT REPLACE STAFF AND WORK 24/7



Robotic Forklifts
with lifting capacity from 1.5 to 8 tons



Robotic Mobile Platforms with manipulator



Mobile Platforms

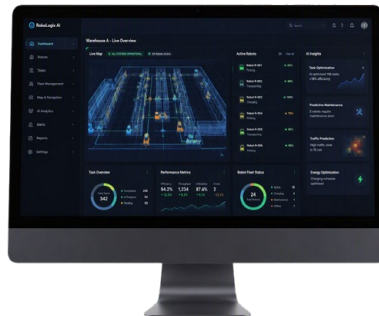


Cargo Autonomous Shuttles



Delivery Robots

UNIFIED CONTROL CENTER FOR ANY ROBOT FLEET



AI Software for robots



Digital platforms 4.0 for managing all enterprise logistics

SALES MARKETS, CAPACITY

INITIAL REACH >200 MILLION CONSUMERS:

Belarus, Russia, Kazakhstan (EAEU) – core demand

Eastern European Countries – additional market

Total warehouse equipment imports in target countries will exceed \$9 billion by 2033

Even 1% of this market means revenue >\$90 million/year. The real target is significantly higher.

Imports of robots and autonomous equipment for cargo handling and loading and unloading operations, USD billion

	2026	2033
EU Countries	0.70	8.38
Russia	0.05	0.55
Kazakhstan	0.01	0.07
Belarus	0	0.02
Total	0.76	9.02

*The presented figures do not include software, service, and consulting services



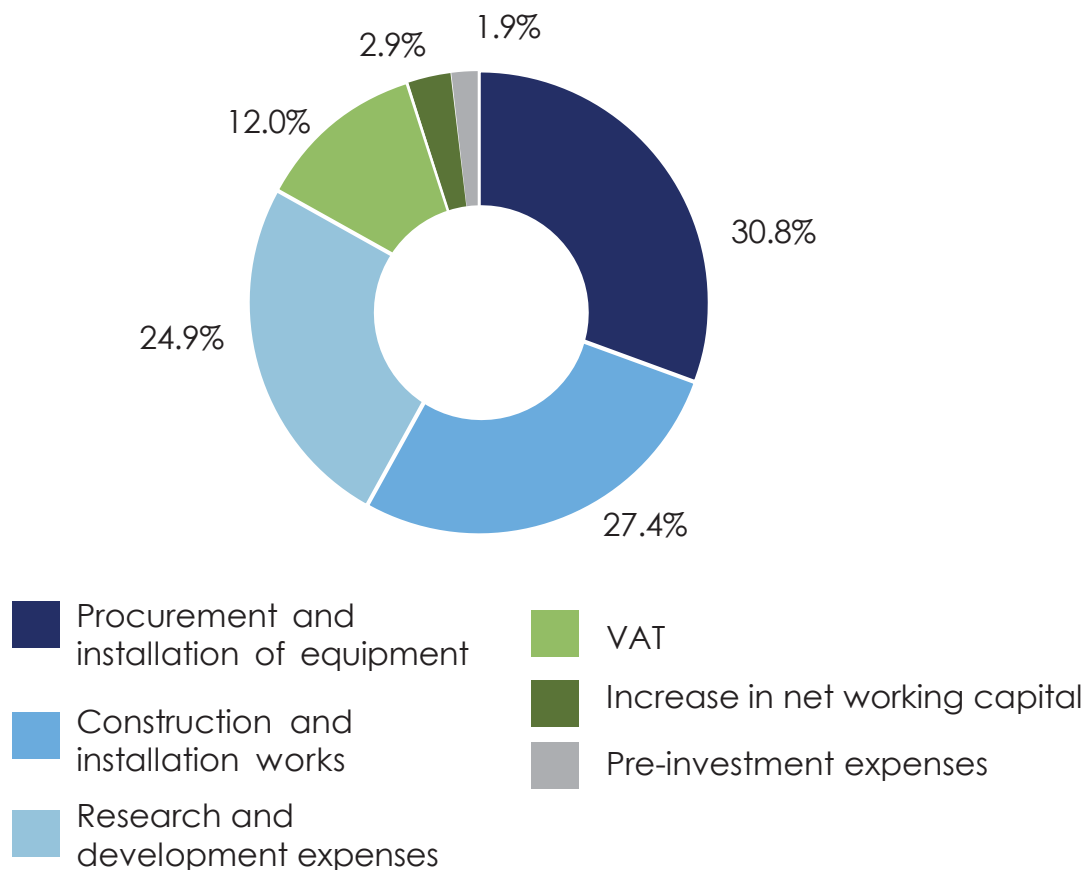
We are not just building
a factory – we are creating a competence center
that will serve the market for decades



\$343.7
million

Total investment
volume

Project investment structure



Necessary infrastructure:

- R&D Center
- production workshops
- office building with demo hall
- test site

Efficiency Indicators



6.3 years

Payback Period



7.9 years

Discounted
Payback Period



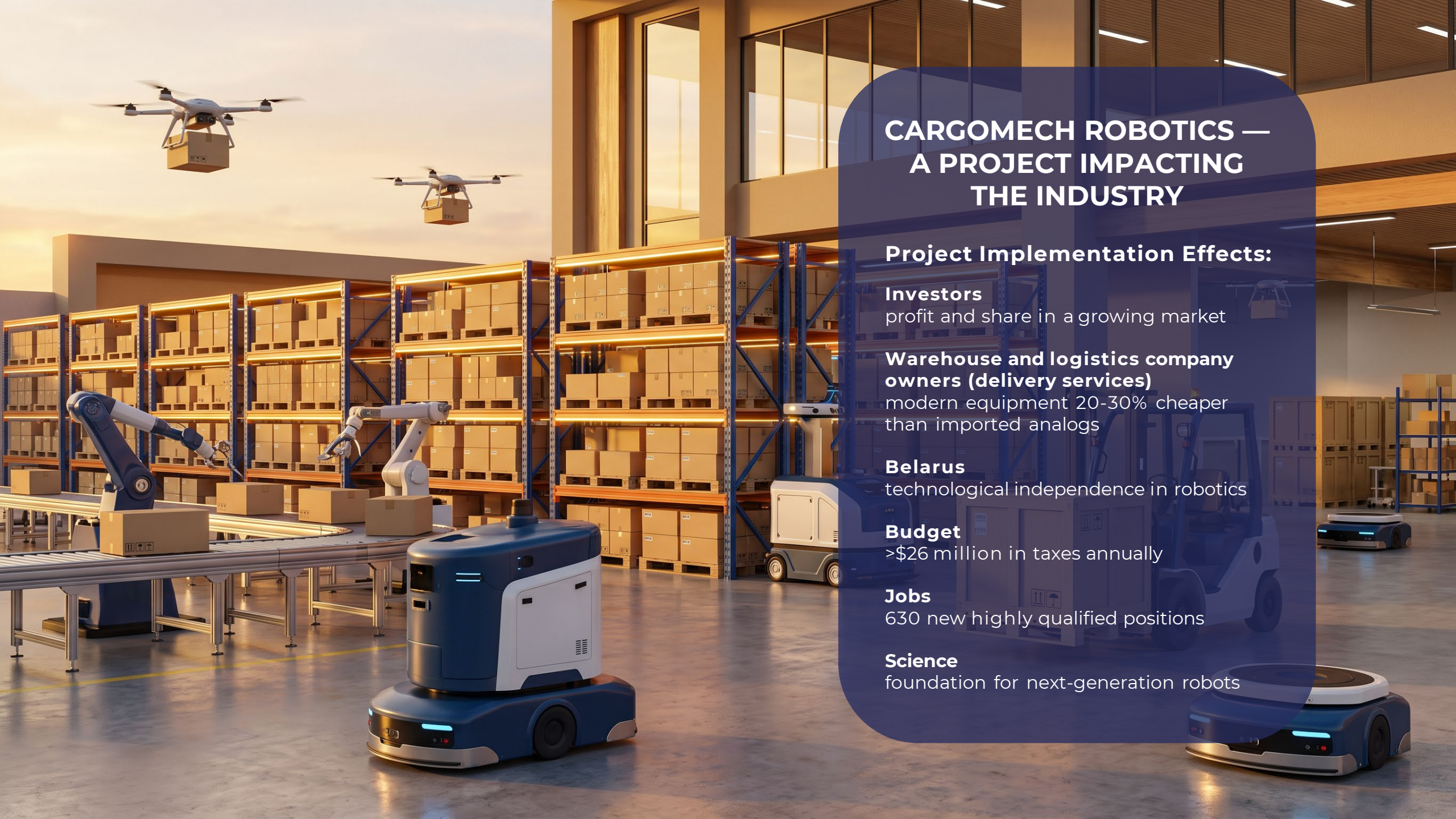
**\$31.2
million**

NPV (11 years)



11%

IRR



CARGOMECH ROBOTICS — A PROJECT IMPACTING THE INDUSTRY

Project Implementation Effects:

Investors

profit and share in a growing market

Warehouse and logistics company owners (delivery services)

modern equipment 20-30% cheaper than imported analogs

Belarus

technological independence in robotics

Budget

>\$26 million in taxes annually

Jobs

630 new highly qualified positions

Science

foundation for next-generation robots