

**Warehouse Conveyor Systems
& Automation**



Ports & Terminals



URA
ENGINEERING

**Mobile Conveyor
Systems**



**Crushing & Screening
Plants**



Mechanical engineering. Practical experience.

Mechanical design, production knowledge and efficient engineering workflows.



20+ YEARS OF EXPERIENCE

Denys Nomerovskyi, PhD

Senior Mechanical Engineer / Engineering Lead

Industrial equipment development with a focus on bulk material handling, conveyors, port equipment and special machinery.

Engineering leadership, patented conveyor solutions and technical publications. Experience spanning mechanical design, manufacturing and installation.

Engineering Experience

From equipment layout to manufacturing and installation

Layout development, load calculations and mechanical design for conveyors, port equipment, crushing and screening plants, warehouse systems and special machinery.

3D modeling, manufacturing drawings and kinematic verification, including hydraulic systems and moving assemblies.

Design supervision during manufacturing, site installation supervision and commissioning support.

Additional mechanical design engineers can be engaged as required, under the technical direction of Denys Nomerovskyi.

Port and Terminal



CRUSHING AND SCREENING PLANTS

Layout Development • Engineering Design • Commissioning



Mobile Conveyor Systems

Hydraulic System Design & Mechanism Kinematics



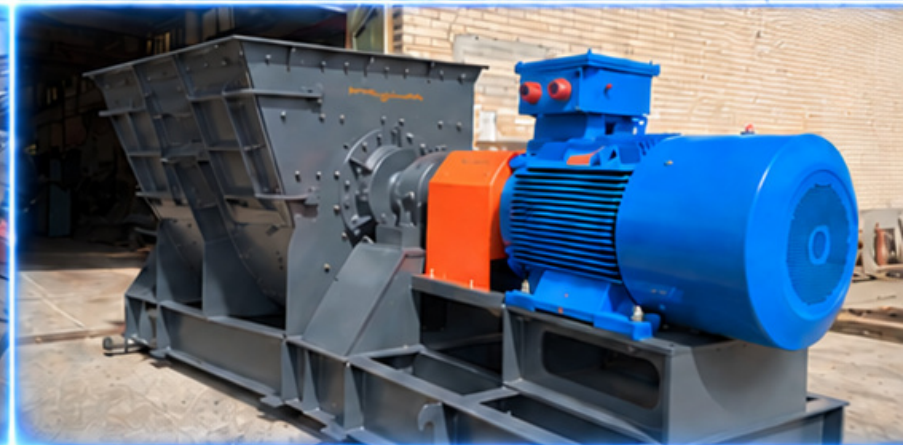
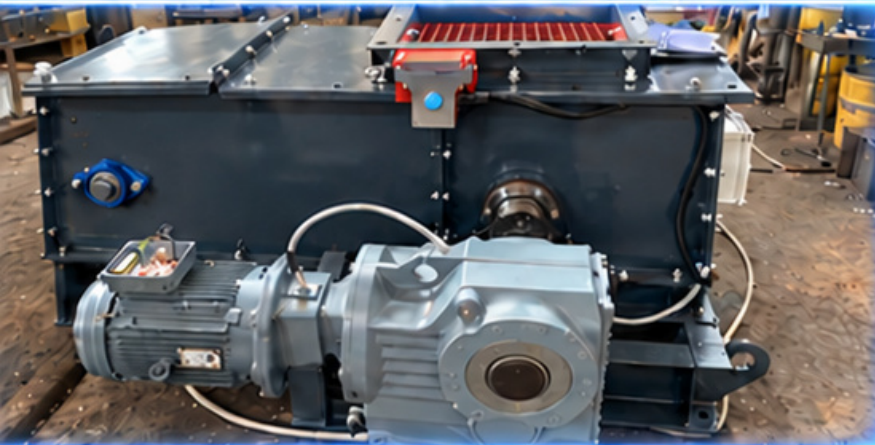
Warehouse Equipment & Automation

Equipment Layout & Automation Device Design



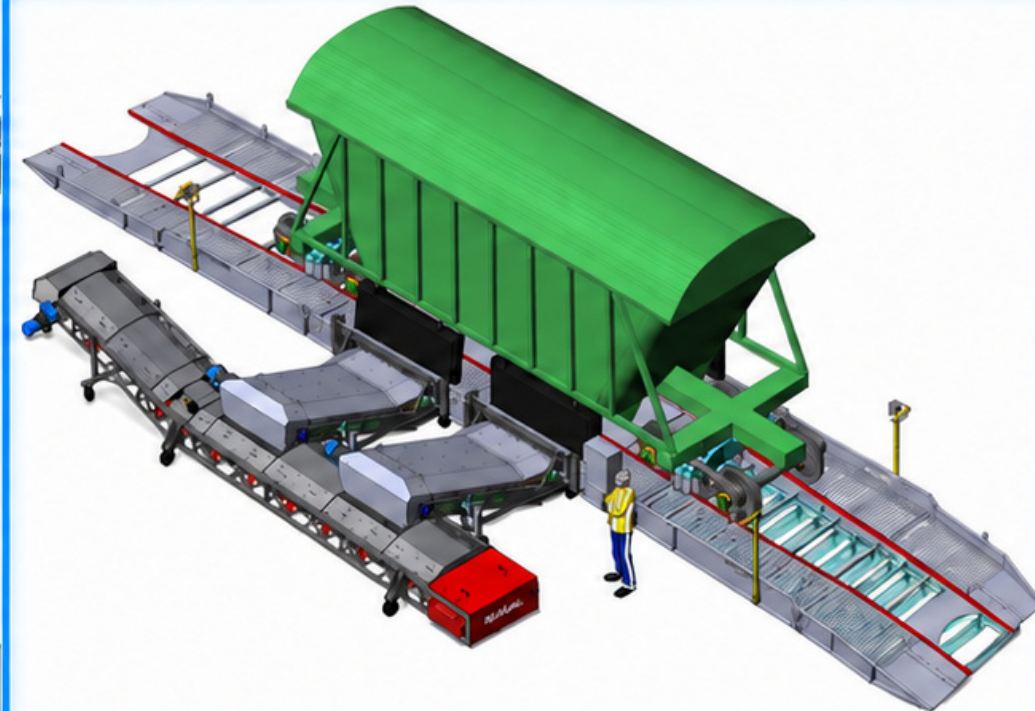
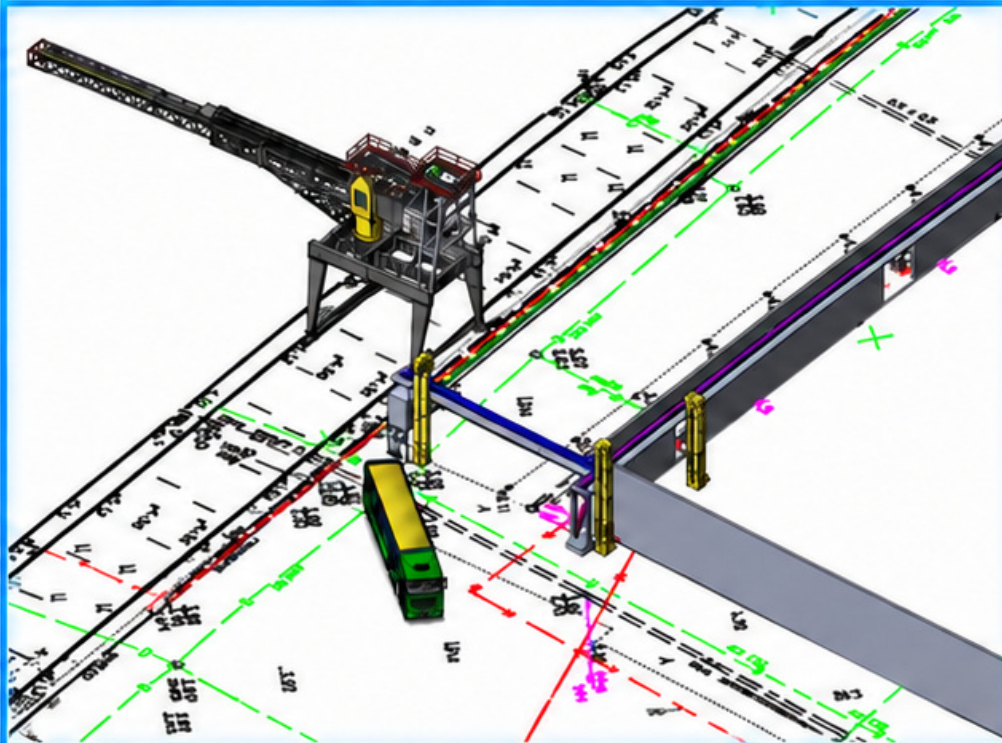
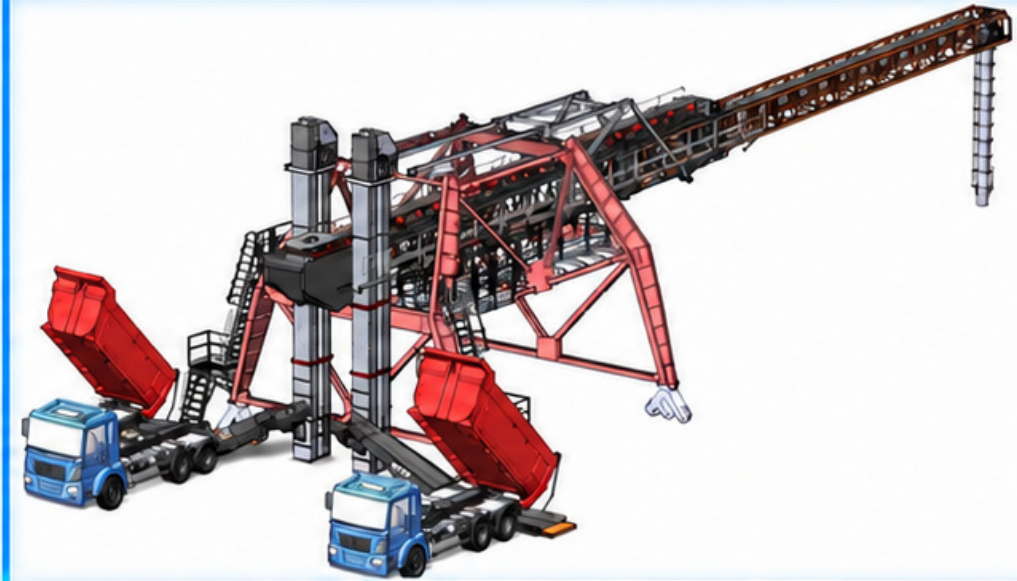
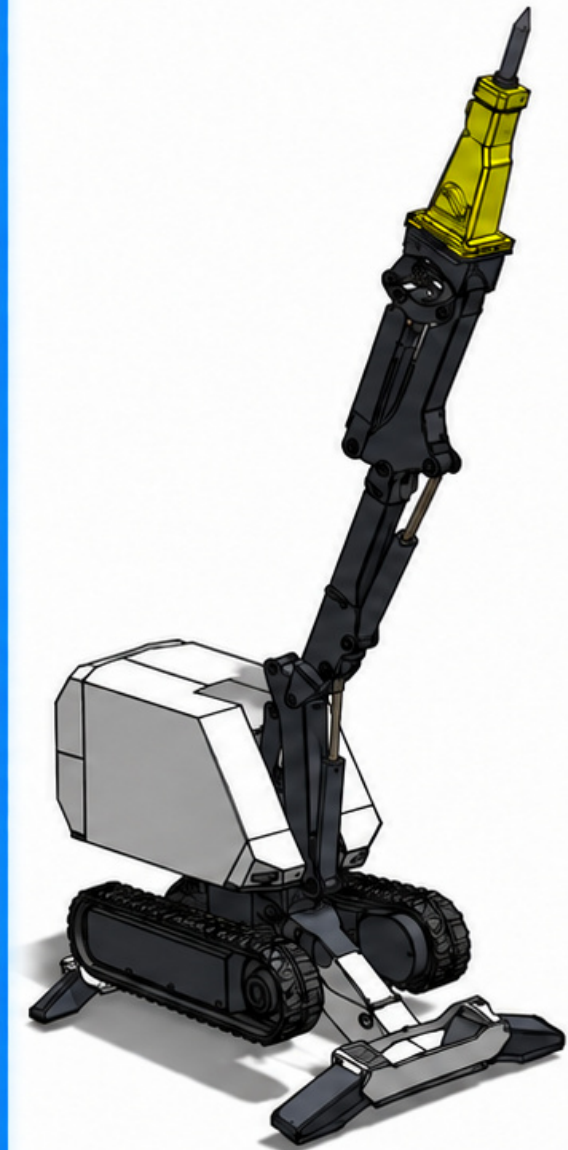
Special Machinery / Industrial Equipment

Custom Machinery Design to Meet Specific Customer Requirements



3D Modeling

3D Modeling of Any Complexity • Load Calculations • Kinematic Verification





Let's Engineer Your Next Project

External Engineering Capacity



3D CAD &
Manufacturing Drawings



Load Calculations &
Kinematic Verification



Custom Machinery &
Equipment Layout

From concept to manufacturing and commissioning support



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