

PROFESSIONAL ASSEMBLY OF GRAIN STORAGE EQUIPMENT

Assembly supervision

Inspection

Commissioning

Service



ARE YOU READY TO BEAR THE RISKS OF ASSEMBLY YOUR EQUIPMENT BY NON-PROFESSIONAL BRIGADES?

- Lack of a detailed plan and a 3D model of the project.
- Unreasonable changes to the selected equipment during the active phase of the design process.
- Inadequate planning, incorrect forecasting, and a lack of understanding of the project's actual timeline.
- Focusing solely on the cost of work when choosing an assembly team.
- Inadequate supervision at all construction stages.
- Absence of geodetic surveys.
- Improper long-term storage of equipment prior to assembly.







CORRECT ASSEMBLY –
GUARANTEE OF QUALITY AND
PROBLEM-FREE OPERATION OF
THE EQUIPMENT.





QUALITY ASSEMBLY IS THE ASSEMBLY DONE BY THE EQUIPMENT MANUFACTURER



- Minimum assembly crew because the manufacturer knows how to properly and quickly assemble their own equipment.
- Has its own professional assembly crews.
- Assemblers have all the necessary permits and permits.
- Assembly crews are provided with the necessary professional equipment and tools.

www.kmzindustries.ua



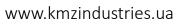


ASSEMBLY CREW IN FIGURES FOR THE LAST THREE YEARS



silos were assembled for assembly supervision, and consultation have been concluded

conveying equipment has been assembled







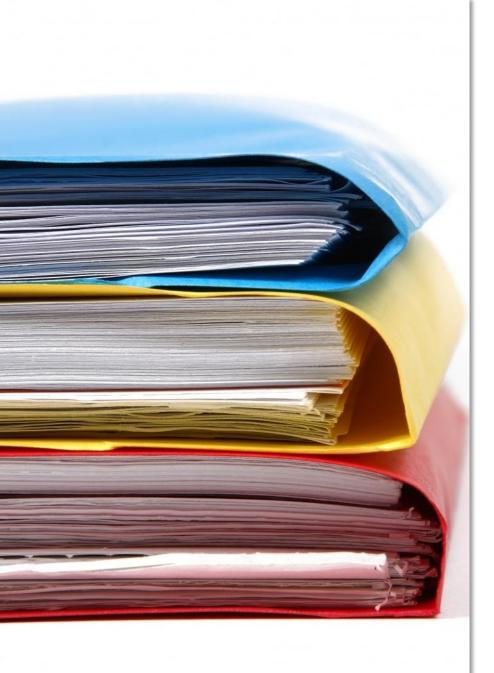
WHAT IS PROFESSIONAL ASSEMBLY FROM KMZ INDUSTRIES?

- Highly qualified installers.
- Required engineering and technical staff: chief project engineer, design engineer, estimator, civil engineer, economist, storekeeper, chief mechanic, occupational safety engineer.
- Professional tools (Hilti, Würth, MILWAUKEE).
- Our own equipment (chain hoists Haklift, Finland).
- Proper work attire and personal protective equipment.
- Execution of work in strict accordance with the production work project and labor protection regulations.









EXECUTIVE DOCUMENTATION — FINAL STAGE OF ANY ASSEMBLY

- Certificate of concealed works.
- Certificate of intermediate acceptance of responsible constructions.
- Certificate of acceptance of assembled equipment.
- Work logs.
- Executive diagrams and other documents required for the acceptance of the facility by the state commission for operation.







ASSEMBLY BY KMZ INDUSTRIES COMES WITH A 36-MONTH WARRANTY

By ordering an assembly from KMZ Industries, you will receive an extended 36-month warranty on silos and conveying equipment.



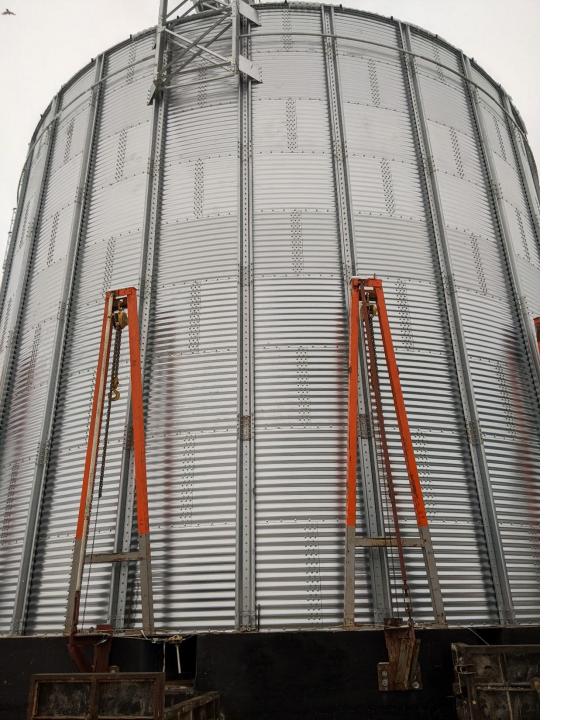




ASSEMBLY AND ASSEMBLY SUPERVISION ARE THE SAME?







ASSEMBLY SUPERVISION — IS A CONSULTING

- Consultations on the order, correctness and technological sequence of installation works.
- Explanation of assembly drawings.
- Monitoring the progress of installation work.

Assembly supervisor:

- doesn't provide on-site supervision,
- isn't a foreman,
- isn't a designer.







ASSEMBLY SUPERVISION GUARANTEES CALM AND CONFIDENCE FOR THE CUSTOMER

- Continuous presence of a manufacturer's representative on the construction site.
- Direct communication with the manufacturer regarding urgent issues.
- Guarantee that equipment warranty will be provided.
- Provides technical supervision and guidance on what to look for.
- Assists the customer in understanding the intricacies of assembly and other nuances.





SOME OF OUR PROJECTS

45 000 M³ IN A MONTH

Grain storage complex with a storage capacity of 45,000 m³ (including conveying and auxiliary equipment) was assembled in one month.

90 DAYS FOR ASSEMBLE

- 20 230 m³ of storage capacity
- 279 m of conveying equipment
- 61.5 m bucket elevator

GRAIN DRYER IN 30 DAYS

Brice-Baker grain dryer with a capacity of 90 t/h was assembled in 30 days.

44 HOPPERS

44 hoppers with a total capacity of 70,500 m³ were assembled at the one grain storage complex.

NEW STORAGE COMPLEX

In 3 months, we assembled a new 75,000 m³ grain storage complex with a dryer, conveyors, and cleaner, using over 100 installers.

SILOS WERE RESTORED

Restored foreign-made silos that were damaged during the fighting in southern Ukraine.

• 10 SILOS D=32 M

10 silos were assembled with a diameter of 32 m and a total storage capacity of 240,000 m³ at one grain complex.

SILO IN 13 DAYS

OUR

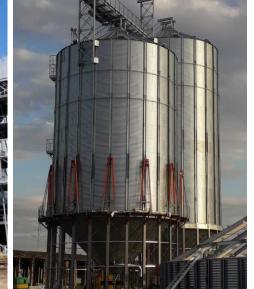
PROJECTS

A silo with a diameter of 27.5 m and a storage capacity of 15,000 m ³ was assembled in 13 days.









SOME OF OUR PROJECTS





INSPECTION, COMMISSIONING, SERVICE AND MAINTENANCE

Professional inspection:

- ✓ Experienced specialists.
- ✓ Optical and laser equipment.
- ✓ Detailed reports with recommendations.

Commissioning:

- ✓ Pre-commissioning inspection.
- ✓ Adjustment of equipment.
- ✓ Conclusion on design capacity.

After Sales Services:

- ✓ Special tools.
- ✓ Mobility.
- ✓ Professionalism.





THANK YOU FOR YOUR ATTENTION!





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