



Company profile

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1| Background and current activities

Silos Córdoba starts its activities in 1975 with the aim of fulfilling the needs of the stockbreeding market through grazing and storage solutions.

International Expansion

Over the past 20 years, the company has experienced a steady international expansion and we now have local distributors around the world, and we export our products to over 45 countries in 4 continents.

Wider range of products and services

Today, we also offer a wider range of products and services worldwide:

- ✓ Conception, planning, design and assembly of turnkey projects for the storage of grain.
- ✓ Manufacturing of silos.
- ✓ Manufacturing of grain conveying and handling systems.
- ✓ Manufacturing of metal structures and claddings.

Silos Córdoba, with over 40 years of experience in manufacturing metal silos for grain storage and transportation machinery, has long been recognized as a global leader in its field. Embarking on a new chapter in collaboration with SCG Silos Grupo, our company is committed to positioning itself among the top players in the metallic silo sector.

Following the cessation of operations of Silos Córdoba S.L. in February 2023, SCG has acquired the complete intellectual property of the company including engineering designs and the brand name, and other pertinent assets to revitalize the brand and re-enter the silo market.

SCG Silos Grupo is part of a prestigious Dubai-based company, a dynamic group with a diverse range of skills and experience. SCG has a specialized team capable of meeting your needs, no matter how challenging they may be.

Our team comprises former employees of Silos Córdoba, allowing us to retain the wealth of experience and knowledge accumulated over four decades in the manufacturing of silos and handling equipment.

At SCG Silos Grupo, we are dedicated to upholding the high standards of quality and service that have defined Silos Córdoba for so many years. We offer an extensive selection of grain storage solutions, including flat bottom silos, hopper silos, bulk loading silos, and agricultural silos, as well as complete storage plants and turnkey solutions. With storage facilities in over 45 countries, Silos Córdoba has been assisting clients in planning and addressing their storage needs for over 40 years.

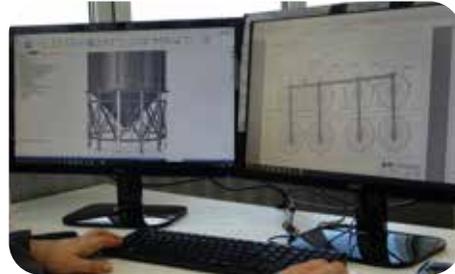
Company profile

2| The way we work

- ✓ We look at the specific needs of each client to develop a **PERSONALIZED SOLUTION**.
- ✓ We have a multidisciplinary team of qualified engineers that are **EXPERTS ON PROJECT DEVELOPMENT**.
- ✓ We have a team of technicians and operators that are **EXPERTS ON FACILITY ASSEMBLY**.
- ✓ We control the materials and monitor all the stages of the development and assembly processes to assure **QUALITY UP TO DELIVERY**.

Our goal is to meet the needs of our clients through the use of the most up-to-date technologies, the support of an experienced team and the quality of our materials and processes to:

- ✓ Provide our clients with personalized, high quality and cost-efficient solutions.
- ✓ Meet our clients demands on time.
- ✓ Innovate in product development.





Dear client, please be aware that this reference book just shows a brief summary of our projects. If you wish to get more details about any installation showed here or about any other plant executed by us, do not hesitate to get in contact with us.

More info www.siloscordoba.com

Reference List

2005 | Heves Hungary

Project of 38 plants distributed through the Hungarian country, conceived for the storage of cereal.

The total capacity of the project is 723.444 m³ for the storage of 542.500 t of cereal.

Each project includes:

- ✓ 6 silos model 18.33/9 of 3.173 m³. The total capacity of each plant is 19.038 m³ for the storage of 14.300 t.



2005 | Vitaflora Slovakia

Plant conceived for the storage of wheat and rape.

The total capacity of the plant is 95.700 m³ for the storage of 72.000 t of cereal.

The project includes:

- ✓ 17 silos model 20.63/15 of 5.906 m³ capacity each.



Reference List

2005 | AG Project Poland

Plant conceived for the storage of cereal.

The total capacity of the plant is 29.699 m³ for the storage of 22.275 t of cereal

The project includes:

- ✓ 6 silos model 18.33/14 of 4.677 m³ capacity each.
- ✓ 1 hopper silo model 4.58/4 with 95 m³ of capacity.
- ✓ 2 hopper silos model 7.64/13 of 771 m³ capacity each.
- ✓ This project has ventilation system.



2005 | Jurex Slovakia

Plant conceived for the storage of wheat and rape.

The total capacity of the plant is 37.083 m³ for the storage of 27.800 t of cereal.

The project includes:

- ✓ 2 silos model 9.17/8 of 661 m³ capacity each.
- ✓ 6 silos model 12.22/14 of 2.010 m³ capacity each.
- ✓ 20 hopper silos model 4.58/7 of 157 m³ capacity each.
- ✓ 6 silos model 14.51/6 of 3.427 m³ capacity each.

Reference List

2007 | Spomax Poland

Plant conceived for the storage of wheat.

The total capacity of the plant is 12.890 m³ for the storage of 10.000 t of cereal.

The project includes:

- ✓ 10 silos model 9.17/15 with 45° cone of 1.289 m³ capacity each.
- ✓ Catwalks, towers and supports.



2010 | Belchimtrans Belarus

Plant conceived for the storage of rape.

The total capacity of the plant is 18.708 m³ for the storage of 14.000 t of cereal.

The project includes:

- ✓ 4 silos model 18.33/14 of 4.677 m³ capacity each.
- ✓ Filling up is done at 100 t/h and unloading at 50 t/h.
- ✓ This project includes elevators, chain conveyors and sweepers.

Reference List

2009 | Constanza Romania

Plant conceived for the storage of wheat, barley, rape, corn, sunflower...

The total capacity of the plant is 218.960 m³ for the storage of 164.000 t of cereal.

The project includes:

- ✓ 17 silos model 24.45/22 of 12.880 m³ capacity each.
- ✓ Filling up is done at 1.200 t/h.



Reference List

2011 | Agroeks Prima Slovakia

Project conceived for the storage of cereals.

The total capacity of the plant is 71.548 m³ for the storage of 54.000 t of cereals.

The project includes:

- ✓ 2 silos model 41.25/20 of 35.774 m³ capacity each and 34,70 m height.



Reference List

2011 | Agroeks Prima Slovakia

Project conceived for the storage of cereals.

The total capacity of the plant is 71.548 m³ for the storage of 54.000 t of cereals.

The project includes:

- ✓ 2 silos model 41.25/20 of 35.774 m³ capacity each and 34,70 m height.



Reference List

2012 | Magura Independe Romania

Plant conceived for the storage of cereals.

The total capacity of the plant is 27.683 m³ for the storage of 20.750 t of cereals.

The project includes:

- ✓ 8 silos model 16.81/12 of 3.395 m³ capacity each.
- ✓ 1 silo model 6.11/8 of 314 m³ capacity each.
- ✓ 4 hopper silos model 3.50/4 45° of 52,36 m³ capacity each.
- ✓ Loading and unloading is done at 100 t/h.
- ✓ The conveying machinery has been delivered by Silos Cordoba.



Reference List

2013 | Adunati Romania

Plant focused on the storage of wheat, corn, rape and sunflower.

The total capacity of the plant is 8.046 m³ for the storage of 6.000 t of cereals.

The project includes:

- ✓ 6 silos model 12.22/9 of 1.341 m³ capacity each.
- ✓ Dryer for maize model SCM 2-6 with a total capacity of 5 MT per hour able to reduce moisture content from 24% to 14%. Furnace use biomass.



2017 | Dormarunt Romania

Plant conceived for the storage, cleaning and drying of cereals.

The total capacity of the plant is 5.380 m³ for the storage of 4.050 t of cereal.

The project includes:

- ✓ 4 silos mod. 12.22/09 of 1.345 m³ capacity each.
- ✓ Drying and cleaning systems.
- ✓ Grain temperature monitoring system.
- ✓ Bucket elevators and chain conveyors.
- ✓ Electrical panel.

Reference List

2015 | Vitebsk Belarus

Flour milling plant.

The total capacity of the plant is 45.102 m³ for the storage of 33.800 t of cereal.

The project includes:

- ✓ 8 flat silos model 19.10/13 of 4.700 m³ capacity each.
- ✓ 14 hopper silos model 6.11/9 of 361 m³ capacity each.
- ✓ 36 truck loading silos model 3.50/5 of 68 m³ capacity each.
- ✓ Truck loading silos are placed on a square matrix 6×6.
- ✓ Loading and unloading is done at 100 t/h and 175 t/h.
- ✓ Loading and unloading of truck load silos is done at 50 t/h.



Reference List

2018 | ADF02 Poland

Plant conceived for the storage of cereal

The total capacity of the plant is 10.790 m³ for the storage of 8.100 t of cereal.

The project includes:

- ✓ 2 hopper silos mod. 6.11/12 60° of 471 m³ capacity each.
- ✓ Catwalks and supports
- ✓ Loading and unloading is done at 45 t/h by screw conveyors.
- ✓ Ventilation and termometry.



2019 | Marie Brizard Poland

Silos for the storage of wood pellets with a special ventilation system.

The total capacity of the plant is 1.000 m³ for the storage of 750 t of pellets.

The project includes:

- ✓ 2 hopper silos, model 6.11/12 with a 60° cone and a 1200 mm outlet, especially designed for the product flow.
- ✓ Loading and unloading is carried out through screw conveyors at 40 t/h in both silos.
- ✓ Special ventilation system designed for the cone of hopper silos model 6.11.

Reference List

2020 | Vitam Hungary

Plant conceived for the storage of rice.

The total capacity of the plant is 2.511 m³ for the storage of 1.900 t of cereal.

The project includes:

- ✓ 6 hopper silos model 5.35/14 45° for rice of 390 m³ capacity each.
- ✓ 1 hopper silo model 3.82/4 60° of 66.95 m³ of capacity.
- ✓ 1 hopper silos model 4.58/4 60° of 104 m³ of capacity.
- ✓ Catwalks and supports.
- ✓ Ventilation system and thermometry.





SCG Silos Grupo S.L.

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