



Beijing Double Dragon International
Industrial & Mining Machinery Co., Ltd.

BIDRAGON STEEL SILO

Steel Silo Engineering Department

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ABOUT BIDRAGON GROUP

Beijing Bidragon Group is a private company which is mainly engaged in steel silo engineering, design, fabrication and construction work in China and overseas. Our production base is in Anyang, Henan province and other cities with a production workshop of 8,000 square meters and an office building of over 3,600 square meters. We have excellent design team with twenty technicians and each one has more than ten years experience in the steel silo project. With the internationally renowned German steel silo installation equipment and professional technique, specializing in the research, development, design and sales and service of various materials storage technologies, we have successfully applied our steel silos especially spiral silo to the storage of cement, mineral powder, fly ash, grain and oil, flour, poultry feed, and other fields. During the past years, we have designed and installed cement silo in Indonesia and Uzbekistan, coal silo in Mongolia, feed production line in Venezuela, grain silo in Ethiopia, and so on.

Biragon bolted type silo,with diameter range from 3.6m to 32m, full steel structure hopper bottom silo capacity range from 20 tons to 1000 tons, and flat bottom silo capacity range from 800 tons to 10000 tons can provide client diverse needs for grain storage. Including steel silo, our factory also produce relative conveying & cleaning equipment. For example, bucket elevator, chain conveyor, cleaning sieve, ventilation system etc.,to meet clients full range of requirement.



01

OUR FACTORY



02

SPIRAL SILO TECHNOLOGY

The construction technique of spiral silo is the most advanced technology in the world. It's construction method is unique. When constructing, feeding the coil sheet of 495mm in width into the profiling station, and making an confined encircling spiral protruding strip of 30-40mm in width around the silo body, which can increase the strength of the spiral silo body. For two different kinds of material, the spiral silo technics can do the double folding construction.



Forming Machine



Bending Machine



Uncoiling Machine



Steel Support Frame

SPIRAL SILO INSTALLATION PROCESS



1. Foundation platform



3. Spiral silo forming



4. Silo roof welding



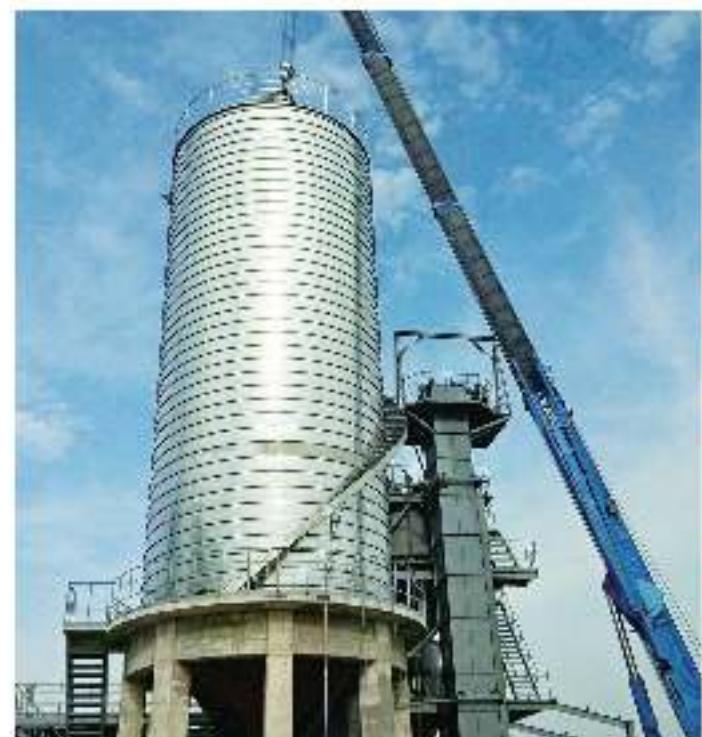
2. Decoiling steel plate



5. Coiling steel plate



6. Stiffener welding



8. Silo fixing



7. Up to required height



9. Silo auxiliary installation

CEMENT SILO PROJECT



FLY ASH SILO PROJECT



CHEMICAL SILO PROJECT



BOLTED SILO INSTALLATION



1. Silo roof installation



2. Silo body installation



3. Silo installation finish

SILO AUXILIARY EQUIPMENT



Elevator



Scraper Machine



Grain Cleaning Equipment



Dedusting Equipment



Grain Transportation--Belt Conveyer

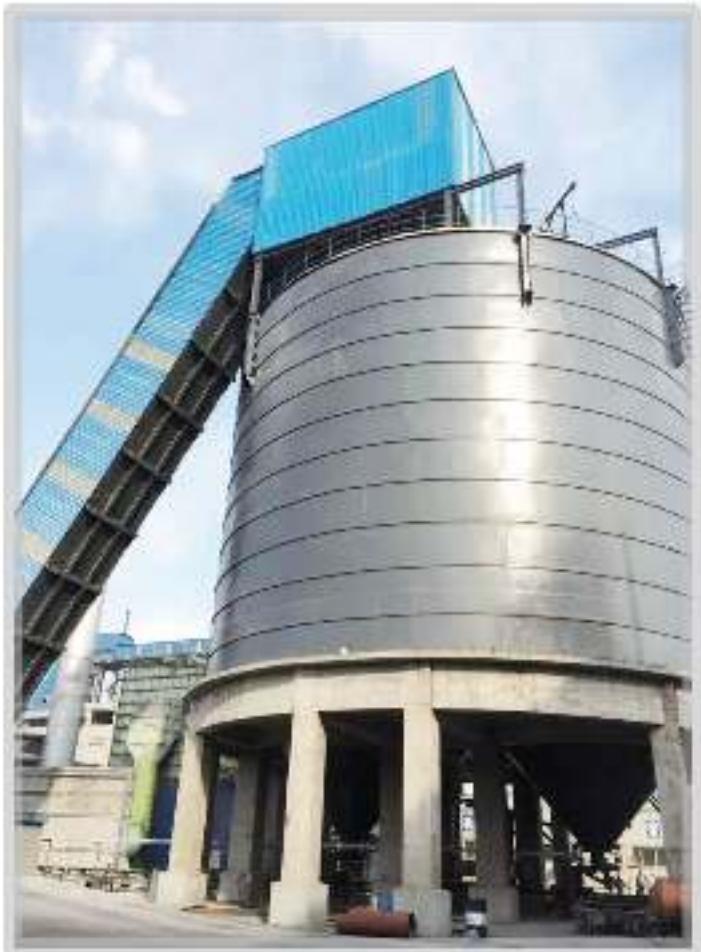


Bearing Brid

BOLTED GRAIN SILO PROJECT



WELDING SILO PROJECT



CUSTOMER VISITING



COMPANY EXHIBITION



TEAM ACTIVITY



COMPANY CERTIFICATE



CERTIFICATE

质量管理体系认证证书

证书编号: HZ1702214813

发证机

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管理体系简介

ISO 9001:2015

《质量管理体系 要求》

覆盖的产品及其过程

采矿设备设计、制造和服务

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中国标志认证集团

<http://www.cqmc.com>

