Shijiazhuang Goldrain I/E Co., Ltd.

About Goldrain

* Our factory is an old one, established in 1998, and we do international business from 2008, nearly 8 years .

* Professional in these items: Silo Flour mill Steel structure warehouse

* Now these years, according to customers' requirements, we also sell Oil press machine, Bakery equipment, Farming machinery

* We have agent in Canada, Congo, Nigeria

* Our market in : Africa, Asia, Oceania , South America

* Our website : www.goldrainmachine.com www.goldraingroup.com Silo

Type :Flat bottom / conical bottom Silo material:hot galvanizing steel sheet

Steel silo assembled by silo body and silo top.

1. Silo body:

high quality hot galvanized steel plates -----rolled into corrugation and made into standard connection holes-----plates are connected by high strength screw bolts

---Steel plates:

1): Plates interval is injected by water-proof daub belts that are for aviation special purpose.

2):silo plates' thickness distribution is set according to equal strength theory which makes the silo plates bear average stress. The vertical friction is supported by the stiffeners.

---Screw bolts:

round galvanized steel washers and connection holes with age-resistant and water-proof washers

The Silo body Assisted with :

1) repairing door

2) outside ladder

3) ladder guard rings etc

2. Silo top:

The silo top adopts umbrella frame and the frame material is made of C model straight carbon steel. The ceiling is made of galvanized steel tile plates. the silo top served with natural ventilation windows, manhole, ladder, safety guards.

How can i put the grain into the silo?

-----Use scraper conveyor, bucket elevator to conveying the grains into the silo



If the raw grain is dirty , can i store ?

As usual, the raw grain contents a lot of impurities, which will do harm to working machine, block it, shorten the machine's working life during the storage processing, it will cause problems for the machine before loading the grain.

Besides, such impurities will low grain storage quality and shorten storage time. Because if the existing of impurities, it contains more bacteria and easy getting mildew and this is the beginning of the whole grain's mildew.

So clean is important for long time storage.

How can i store it in a right way ?

1. Pre-clean sieve help us remove the impurities.

2. Also equipped dust-removal system to filter the dust and tinny impurities. Then our grain will be more clean and reach to storage status for loading into the silo.



Complete line

Raw grain-----Cleaning system-----Dryer (if your grain with moisture)-----Load-----Silo------Unload-----to the workshop or a truck

raw Galvanized sheet



feeding part



computer-punch



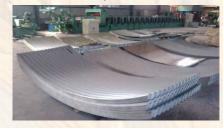
Finalize the design wall





arc-forming-machine

finished product





Flour Mill

Wheat flour mill:

Raw material : soft wheat, hard wheat, Durum wheat Final products: wheat flour, semolina, bran Capacity : 10 tonnes /24hrs---500 tonnes /24hrs



Corn flour mill:

Raw material : White corn, Yellow Corn, Red corn Final products: Corn flour, Corn grits, Germ, bran Capacity : 10 tons /24hrs---300 tons / 24hrs



Projects







OUR





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