

## **Haarish Equipments Private Limited**

EQUIPMENTS | PROJECTS | SERVICES

■ Flour Mill ■ Atta Mill ■ Daliya Mill ■ Rice Mill ■ Pulses (Dall) Mill ■ Besan Mill

■ Cleaning, Grading, Sorting ■ Maize Mill ■ Rice Grit ■ Feed And Aqua Mill ■ Ethanol Plant



#### "About Us"



**Haarish Equipments Private Limited,** founded in 2007 by four brothers, has been focused on the manufacturing of material handling equipment and fabrication works for flour mills, Atta (Chakki) mills, Daliya mills, rice mills, pulses (Dall) mills, besan mills, cleaning, grading, sorting, maize mills, rice grit, feed and aqua plants, ethanol plants, etc. .

Haarish With more than 5 lacs of square feet of area in manufacturing facilities and offices, it is equipped with modern equipment with the highest engineering and manufacturing technology available. Our aim is to offer high-quality and best service in domestic and international sales with the Haarish brand by combining it with the experiences we have gained over the years.

All materials and equipment used in the production of handling equipment and fabrication works are ISO 9001:2015 certified and meet all requirements of the quality management system. Its facilities equipped with the most advanced technology.

HAARISH It has proven its privilege with its specialized quality control unit. The engineering team, which performs production and quality control with the latest technology, using modern machinery and equipment at every stage of production, constantly analyzes customer requirements. The experienced engineering team in the R&D department prepares project designs, developments, templates, drawings, and production systems using the latest computer programs and techniques.

HAARISH It constantly continues its search for quality in order to meet customer needs and offer the best-quality products. The basic components of our quality in production are the needs of the customer along with advanced technology. Our human resources, which realize our quality, are one of the main issues we constantly invest in.

The most important part of Haarish's main purpose is to carry its success in the sector forward day by day and to constantly provide the highest quality production and service to its customers.



#### The features that make us market leaders

Our Experience (Since 2007)



In-house state-of-art Manufacturing Facilities



Total Area More Than 5 Lacs Sq. Feet.



**Quality Control** 



**ISO** Certified



Technology Innovation



**Global Export** 



Clients Satisfaction



After Sales Services & Technical Support





#### **Environment, Health and Safety:**

- > In Haarish every process and activity is formed with specific attention to conserve Environment, which is prime duty of every employee in Haarish.
- > Our Human Resource Department is active to continuously maintain safety and health norms in the company.
- ➤ Whole Haarish team work as a HAARISH Family in a cordial atmosphere in the workplace.

### "Manufacturing Facility"

#### **Our Facilities Includes**

- CNC Fiber Laser Cutting
- CNC Horizontal Milling
- Automatic Welding Process MIG & TIG Welding Facility CNC Tube Laser
- Powder Coating System
- CNC Press Brake
- CNC Vertical Milling
- Air Compressors
- CNC Turret Punching
- CNC Sheet Rolling
- EOT Crans



**Bucket Elevator** 



Z - Bucket Elevator



Chain Conveyor



Screw Conveyor



Belt Conveyor



Tubular Screw Conveyor



Chain Conveyor with Intake



Pneumatic Slide Gate



Manual Slide Gate



Pneumatic Cyclone



Bin Discharger



Hammer Mill



Aspiration Fan



Cyclone



Airlock



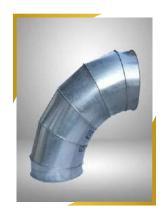
Bag Filter



### **Aspiration Ducting**



Straight Pipe



Bend 90°



Bend 60°



Bend 45°



Bend 30°



Cone



Cleaning Door



**Branch Pipe** 



**Butterfly Valves** 



False Air Inlet



**Aspiration Hopper** 



**Transition Hopper** 



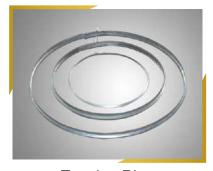
Rain Hood



Rain Hood Covering

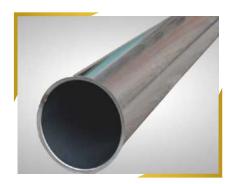


Support Clamp



Tension Ring

### **SS Spouting**



Straight Pipe



Segment



Universal Bend



Branch Pipe



Branch Pipe Symmetric



Sight Glass



Inspection Spout Hinged Cover



Inspection Spout Rubber Cover



Diverter Symmetric



Branch Pipe Symmetric



Pneumatic Diverter



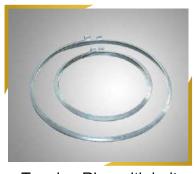
Manual Diverter



Cone



Flaring



Tension Ring with bolt



Flash Air Inlet

### **MS Spouting**







Segment



Universal Bend



**Branch Pipe** 



Inspection Spout



Sight Glass



False air Inlet



Cone with Flared



Pipe Bend



**Branch Pipe** 



Falling Brake



Branch Pipe Symmetric



T Spout

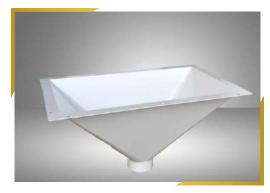


Dead Box



Sleeve

### **Bin, Hopper & Accessories**



**Product Hopper** 



Multiple Bin Outlet Hopper



**Double Bagging Station** 



Connection Hopper Square -Round



Manhole Cover



Flour Admix Hopper



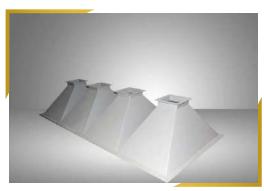
Single Bagging Cone



Filter Double Inlet Hopper



Support



Bin Hopper

# <u>HaarisH</u>

Storage Silo



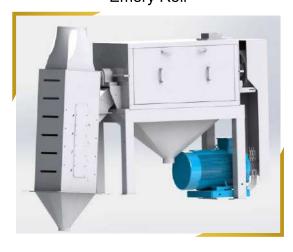
Storage Bin



Atta Chakki



Emery Roll



Dall Chakki



Dall Fatka



Round Screener



Pulveriser



Dall Cooler



Dall Polisher



Magnetic Destoner



Khatkhatiya



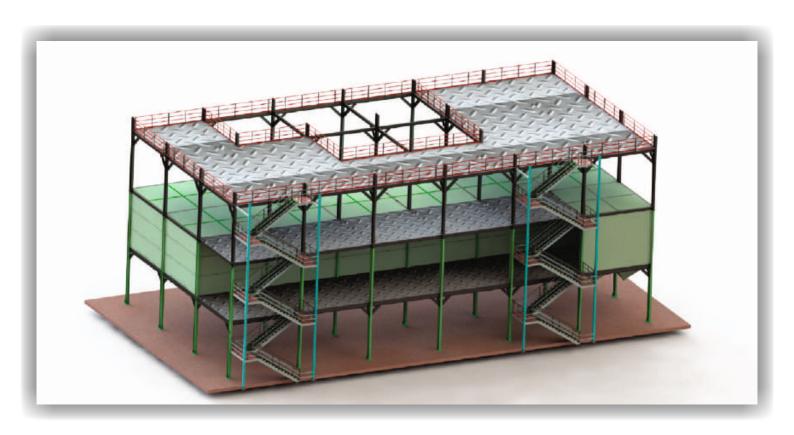
Truck Loader



#### "Steel Structure"

Haarish structural steel products are custom-designed and workshop fabricated, welded steel structures for applications such as Foods - Flour Mill, Atta Mill, Daliya Mill, Rice Mill, Pulses (Dall) Mill, Besan Mill Cleaning, Grading, Sorting, Maize Mill, Rice Grit, Feed And Aqua Mill, Ethanol Plant etc. We are one of the most innovative steel structure fabricators and are always looking to enhance our range of products and services, including project execution.

Structural steel has traditionally been fabricated on-site, mainly due to lack of infrastructure for transporting heavy sections from an off-site workshop to a project site. Moreover, there is often insufficient space at a site to set up a fabrication workshop and skilled labor is available at a premium. These issues can always be mitigated by workshop-made steel structures which are proving to be more efficient in terms of quality and timelines. This helps to reduce the time and cost of execution, and is expected to fuel the demand for steel structures in future. Faster construction will propel the industry towards factory-made steel structures, owners and consultants will realize the advantages in terms of uniformity of finish and better quality, as steel producers align their rolling sections as per the design needs.



### "Installation & Services"

#### Flour Mill





































### Atta Mill (Chakki)



































#### **Rice Mill**





































### Pulses (Dall) Mill

























Besan Mill







### Corn (Maize) Mill





































#### Feed & Aqua Mill

















#### **Ethanol Plant**

















# HaarisH

#### "Some of our Major Clients"



#### **Haarish Equipments Private Limited**

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