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Reman Infrastructure Private Ltd.

Auto Nagar, Namakkal, Tamil Nadu



Welcome To Our Company

We deliver the needs and wants of Engineering industries.

At Reman we are dedicated to serve our customers with a high-tech machinery, designed and developed in accordance with specifications and quality standards as detailed by our customers.

We do this with a highly efficient & experienced team, State of art manufacturing facilities and 30 years of engineering knowledge and presence in industrial market.

We strongly believe in Technology, Transparency, Teamwork & Trust.



Gallery





Gallery

Type : Feed mill Plant.

Capacity : 1 Tons/hr to 3 Tons/hr

Plant Space requirements : Space of 18 x 14 ft

Key features : Centralized control system with ease of troubleshooting

Key Sub elements : Elevator, Magnet chute, Grinder & Mixer

Energy requirements : 38 to 50 HP

Material : MS

Color : As per Customer Requirement

Application : Poultry and cattle feed farms

Reman Order reference : REW18009 1TPH to 3TPH





Gallery

Type : Feed mill Plant.

Capacity : 3 Tons/hr to 5 Tons/hr

Plant Space requirements : Space of 25 x 15 ft

Key features : Centralized control system with ease of troubleshooting

Key Sub elements : Screw Conveyor, Magnet chute, Grinder, Elevator, Storage Tank, Mixer Elevator, Mixer Storage Tank & Mixer

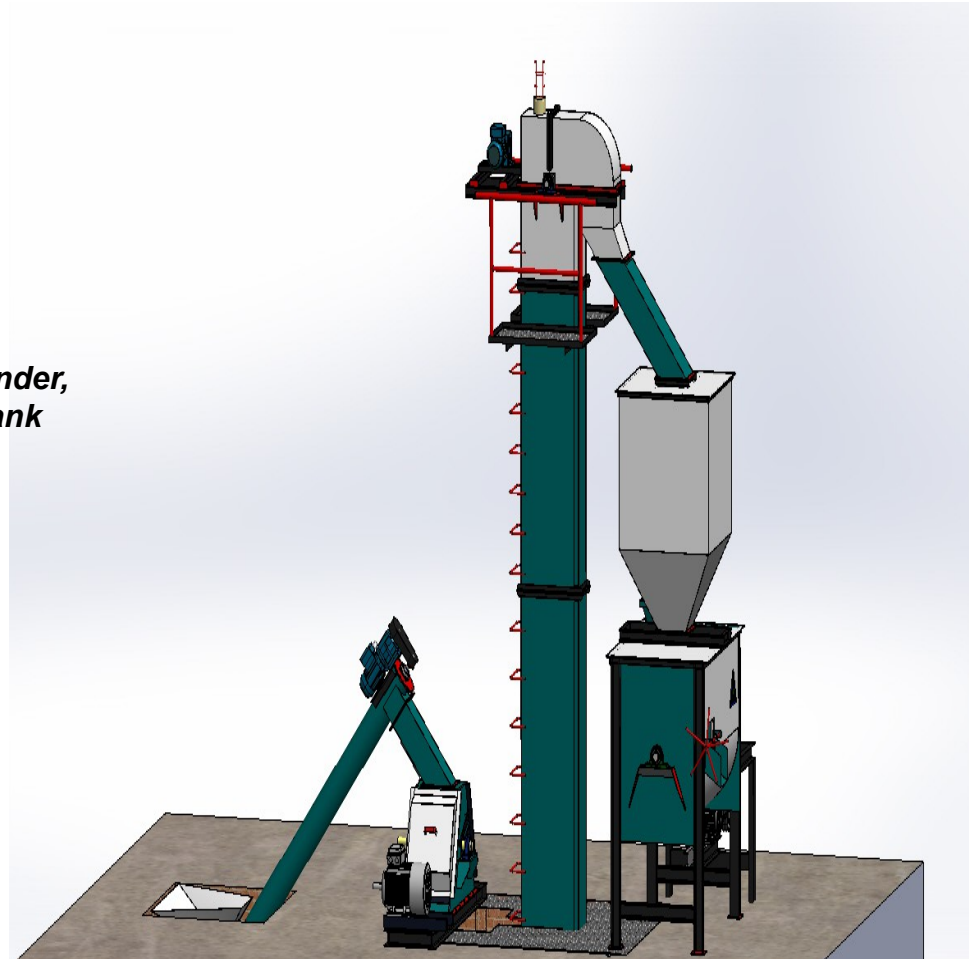
Energy requirements : 31 to 41 HP

Material : MS

Color : As per Customer Requirement

Application : Poultry and cattle feed farms

Reman Order reference : REW18002 3TPH to 5TPH





Gallery

Type : Feed mill Plant.

Capacity : 5 Tons/hr to 8 Tons/hr

Plant Space requirements : Space of 45 x 15 ft

Key features : Centralized control system with ease of troubleshooting

Key Sub elements : weighing Scale, Grinder Elevator, Storage Tank, Magnet Chute, Grinder, Mixer Elevator, Mixer Storage Tank & Mixer

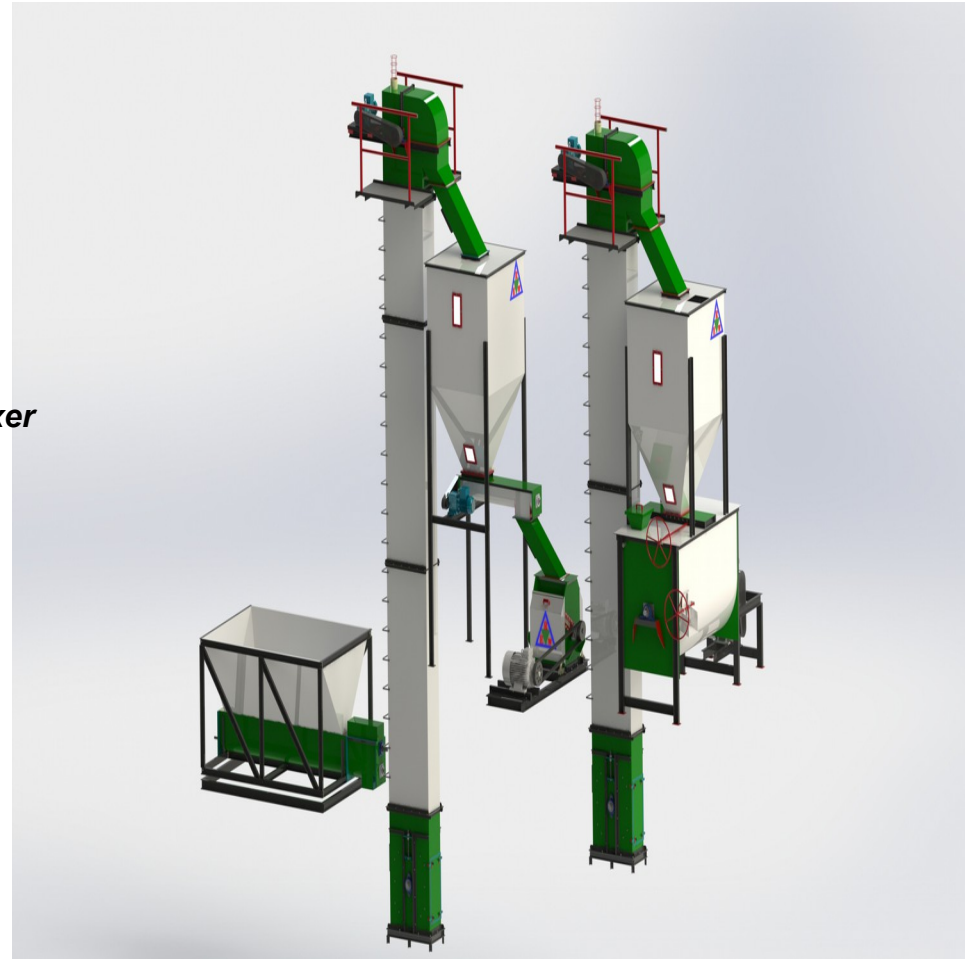
Energy requirements : 47 to 61 HP

Material : MS

Color : As For Customer Requirement

Application : Poultry and cattle feed farms

Reman Order reference : REW18012 5TPH to 8TPH





Gallery

Type : Feed mill Plant with Auto Batching

Capacity : 10 Tons/hr to 12 Tons/hr

Plant Space requirements : Space of 75 x 35 ft

Key features : Centralized control system with ease of troubleshooting

Key Sub elements : Loading Screw, Silo Elevator, Screw Conveyor, Raw Material Silo, Weighing Scale, Grinder Elevator, Magnet chute, Storage Tank, Grinder Screw, Grinder, Mixer Elevator, Mixer Storage Tank, Mixer, Mixer Hopper, Blower & Oil Tank

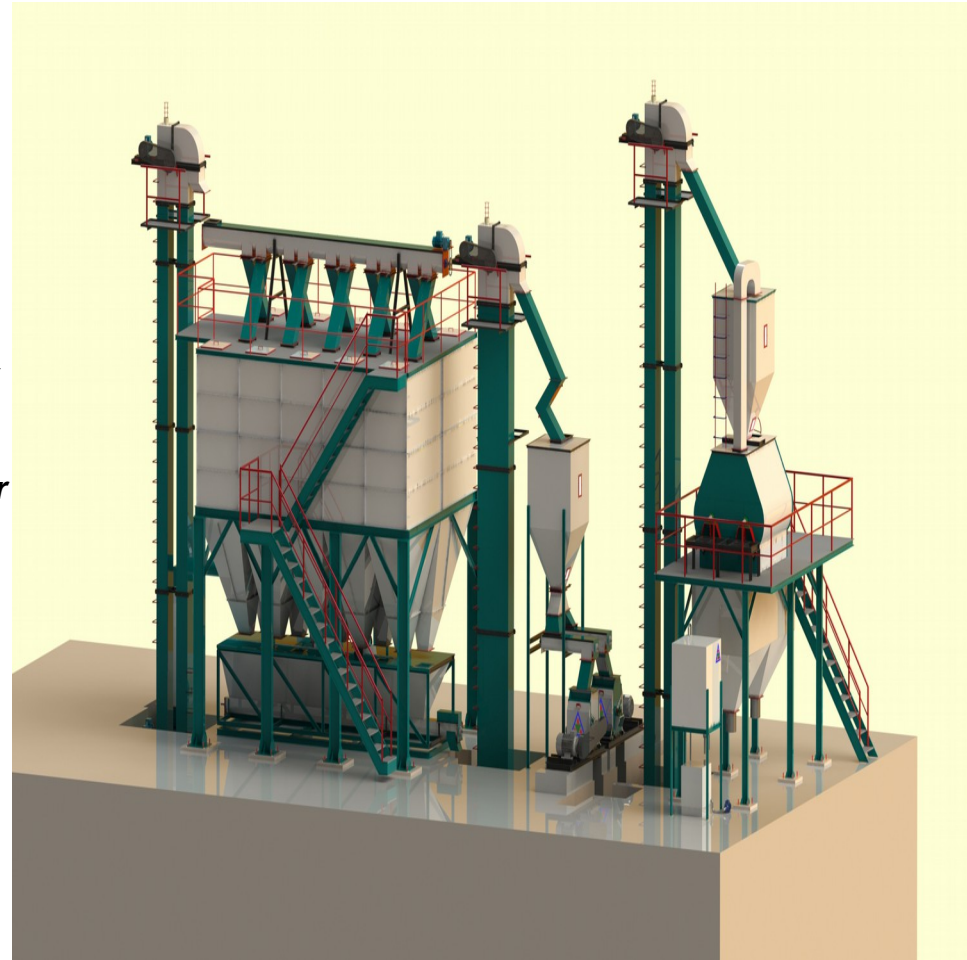
Energy requirements : 17 to 41 HP

Material : MS

Color : As For Customer Requirement

Application : Poultry and cattle feed farms

Reman Order reference : REW18020 10TPH to 12TPH





Gallery

Type : Feed mill Plant with Auto Batching

Capacity : 25 Tons/hr to 30 Tons/hr

Plant Space requirements : Space of 75 x 35 Sq.ft

Key features : Centralized control system with ease of troubleshooting

Key Sub elements : Silo Loading Elevator, Screw Conveyor, Raw Material Silo, Weighing Scale, Weighing Scale Hopper, Grinder Loading Elevator, Magnet chute, Storage Tank, Grinder Screw Conveyor, Grinder, Mixer Loading Elevator, Mixer Storage Tank, Mixer, Mixer Hopper

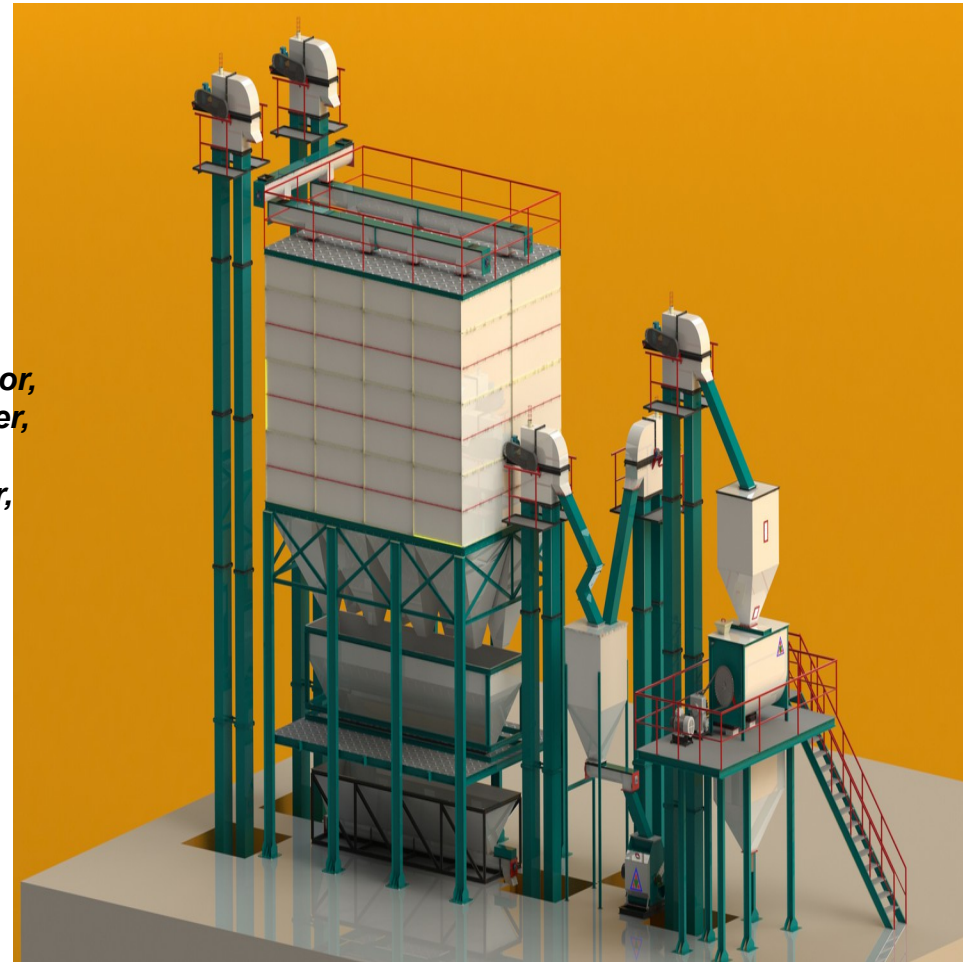
Energy requirements : 185 HP

Material : MS

Color : As For Customer Requirement

Application : Poultry and cattle feed farms

Reman Order reference : RI19020 25TPH to 30TPH





Gallery

Type : Feed mill Plant with Auto Batching

Capacity : 12 Tons/hr to 15 Tons/hr

Plant Space requirements : Space of 82 x 35 ft

Key features : Centralized control system with ease of troubleshooting

Key Sub elements : Loading screw, Silo Loading Elevator, Screw Conveyor, Raw Material Silo, Weighing Scale, Weighing Scale Hopper, Grinder Loading Elevator, Magnet chute, Storage Tank, Grinder Screw Conveyor, Grinder, Mixer Loading Elevator, Mixer Storage Tank, Mixer, Mixer Hopper, Lorry Silo loading screw, Silo Loading Elevator, Lorry Silo

Energy requirements : 140 HP

Material : MS

Color : As For Customer Requirement

Application : Poultry and cattle feed farms

Reman Order reference : REW18020 10TPH to 12TPH





Gallery

Type : FULLY AUTOMATED FEED MILL PLANT.

Capacity : 25 Tons/hr to 30 Tons/hr

Plant Space requirements : Space of 80 x 32 ft

Key features : SCADA (Supervisory Control and Data Acquisition System) based control system with ease of troubleshooting.

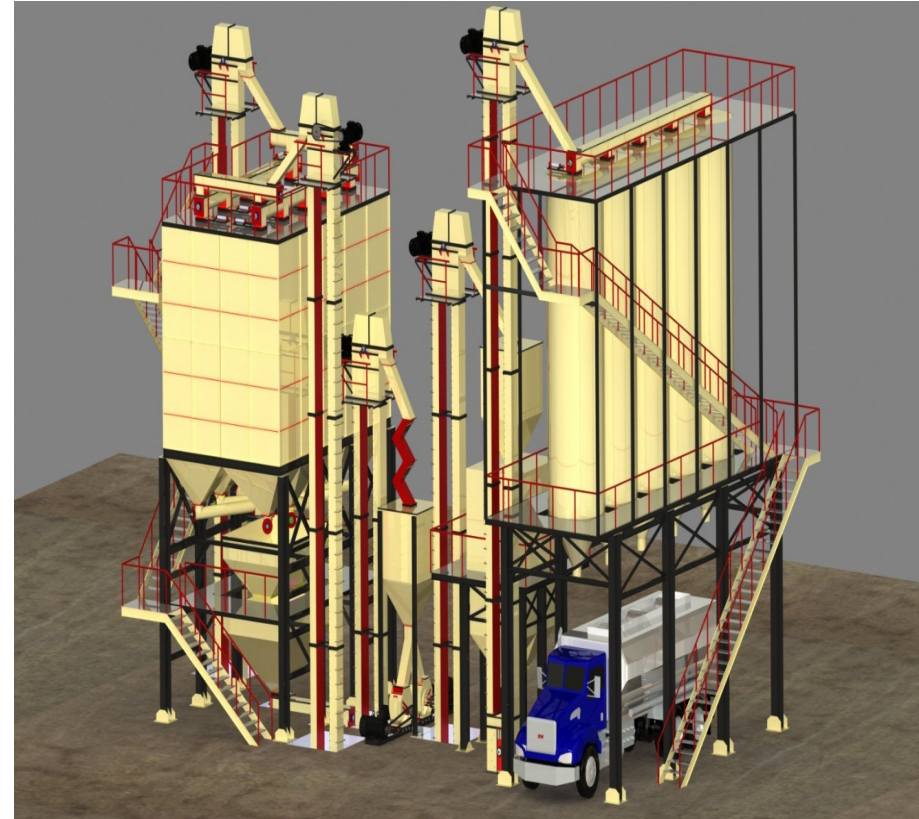
Key Sub elements : Loading screw, Silo Loading Elevator, Screw Conveyor, Raw Material Silo, Weighing Scale, Weighing Scale Hopper, Grinder Loading Screw Conveyor, Grinder Loading Elevator, Magnet chute, Storage Tank, Grinder, Mixer Loading Elevator, Mixer Storage Tank, Mixer, Mixer Hopper, Lorry Silo Elevator, Lorry Silo

Energy requirements : 220 HP

Material : MS

Application : Poultry and cattle feed farms

Reman Order reference : RI 25TPH to 30TPH





Gallery

Type : Smart Feed mill Plant.

Capacity : 1 Tons/hr to 3 Tons/hr

Plant Space requirements : Space of 15 x 13 ft

Key features : Centralized control system with ease of troubleshooting

Key Sub elements : Screw Conveyor, Magnet chute , Grir & Mixer

Energy requirements : 28 to 40 HP

Material : MS

Color : As For Customer Requirement

Application : Poultry and cattle feed farms

Reman Order reference : REW18030 1TPH to 5TPH





Gallery

Type : Smart Feed mill Plant.

Capacity : 1 Tons/hr to 5 Tons/hr

Plant Space requirements : Space of 20 x 14 ft

Key features : Centralized control system with ease of troubleshooting

Key Sub elements : Screw Conveyor, Tank, Magnet chute, Grinder, Storage Tank, Magnet Chute, Grinder, Mixer Screw Conveyor, Mixer Storage Tank & Mixer

Energy requirements : 31 to 41 HP

Material : MS

Color : As For Customer Requirement

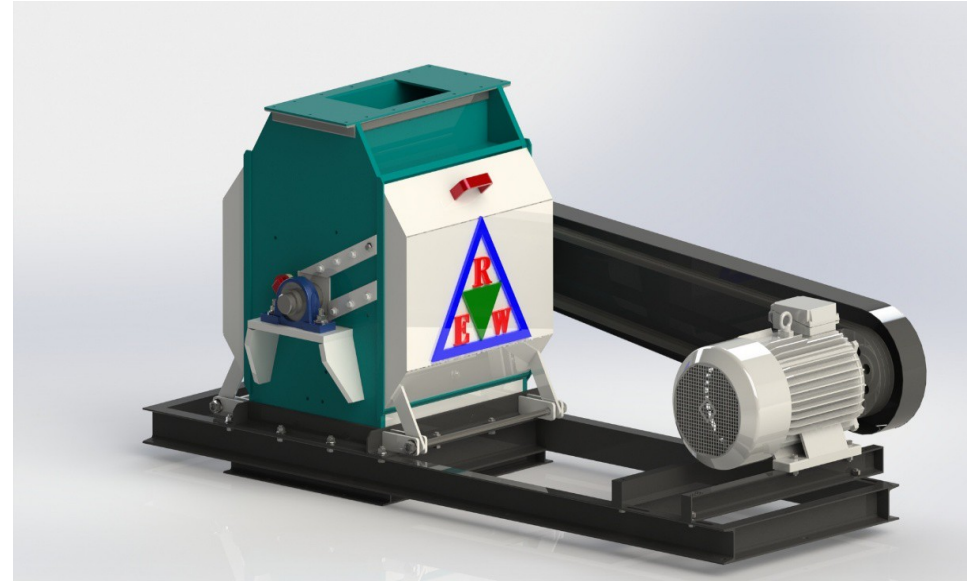
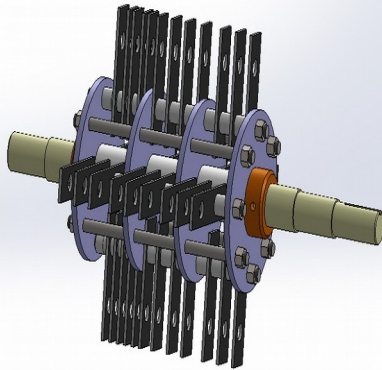
Application : Poultry and cattle feed farms

Reman Order reference : REW18030 1TPH to 5TPH





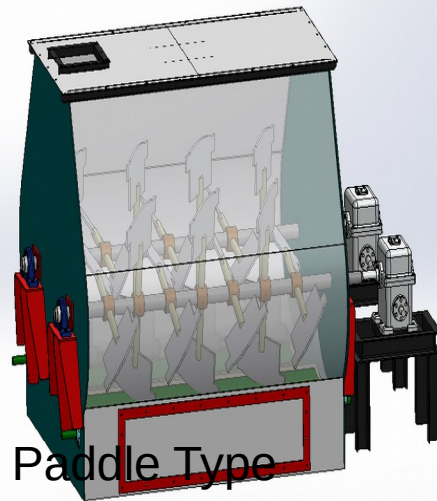
GRINDER



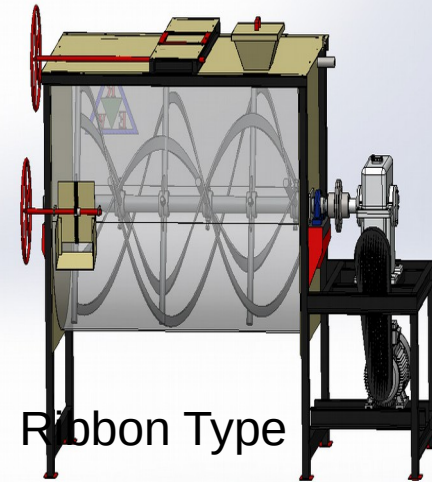
REW Model	No. of Beaters	Capacity Ton /Hr
12 IN	36	2-3
18 IN	36	5-8
24 IN	60	10-12
30 IN	72	12-15



MIXER



Paddle Type

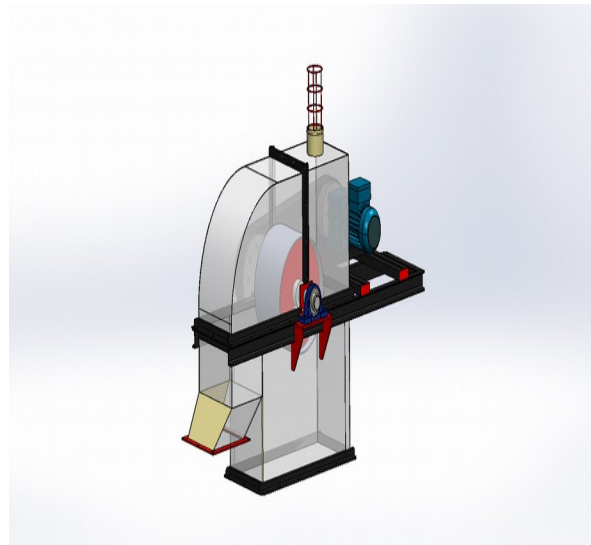


Ribbon Type

REW Model	Vol.(ltr)	Motor (HP)	Mixing Time
T-2.0	200	2.2-3.75	4-5 Min.
T-2.5	250	5.5-7.5	4-5 Min.
T-5	500	10	4-5 Min.
T-7.5	750	10-15	4-5 Min.
T-10.0	1000	15-20	4-5 Min.



BUCKET ELEVATOR :



PULLY
SIZE

Bucket Size

HP range

10 IN

6" x 4-3/4" x 3 "

3

12 IN

8" x 5-1/4" x 4 "

5

14 IN

8" X 5-1/4"

5

16 IN

8" X 5-1/4"

5

18 IN

10" X 6"

7.5

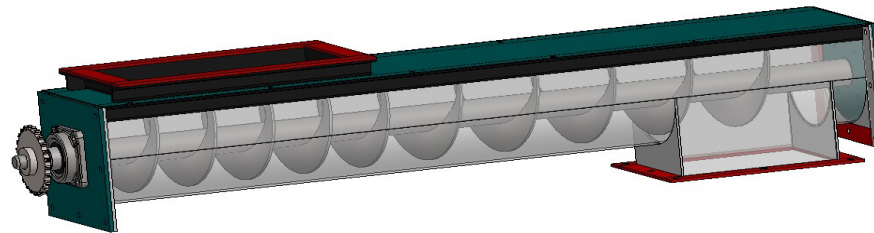
20 IN

10" X 6"

7.5



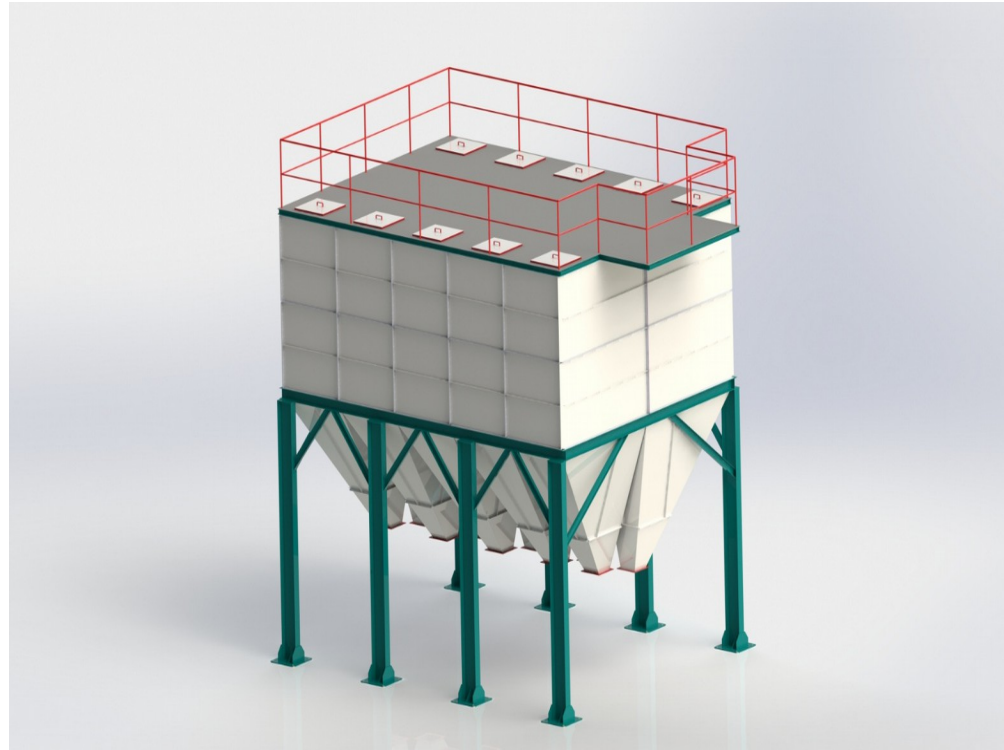
SCREW CONVEYOR :



SCREW SIZE	Trough Size	HP range
9 IN	5'-10'	3
10.5 IN	10'-20'	3 - 5
12 IN	15'-30'	5 - 7.5



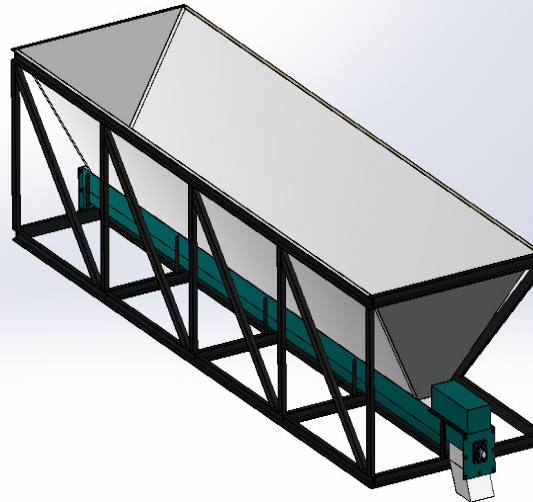
RAW MATERIAL SILO



SILO SIZE	Capacity
10' X 10' X 8'	15-20 tons
20' x 15' x 8'	45-50 tons
20' x 15' x 16'	90-100 tons



WEIGHING SCALE FOR AUTO BATCHING



SILO SIZE

8' X 5' X 4.5'

20' x 5' x 4.5'

Capacity

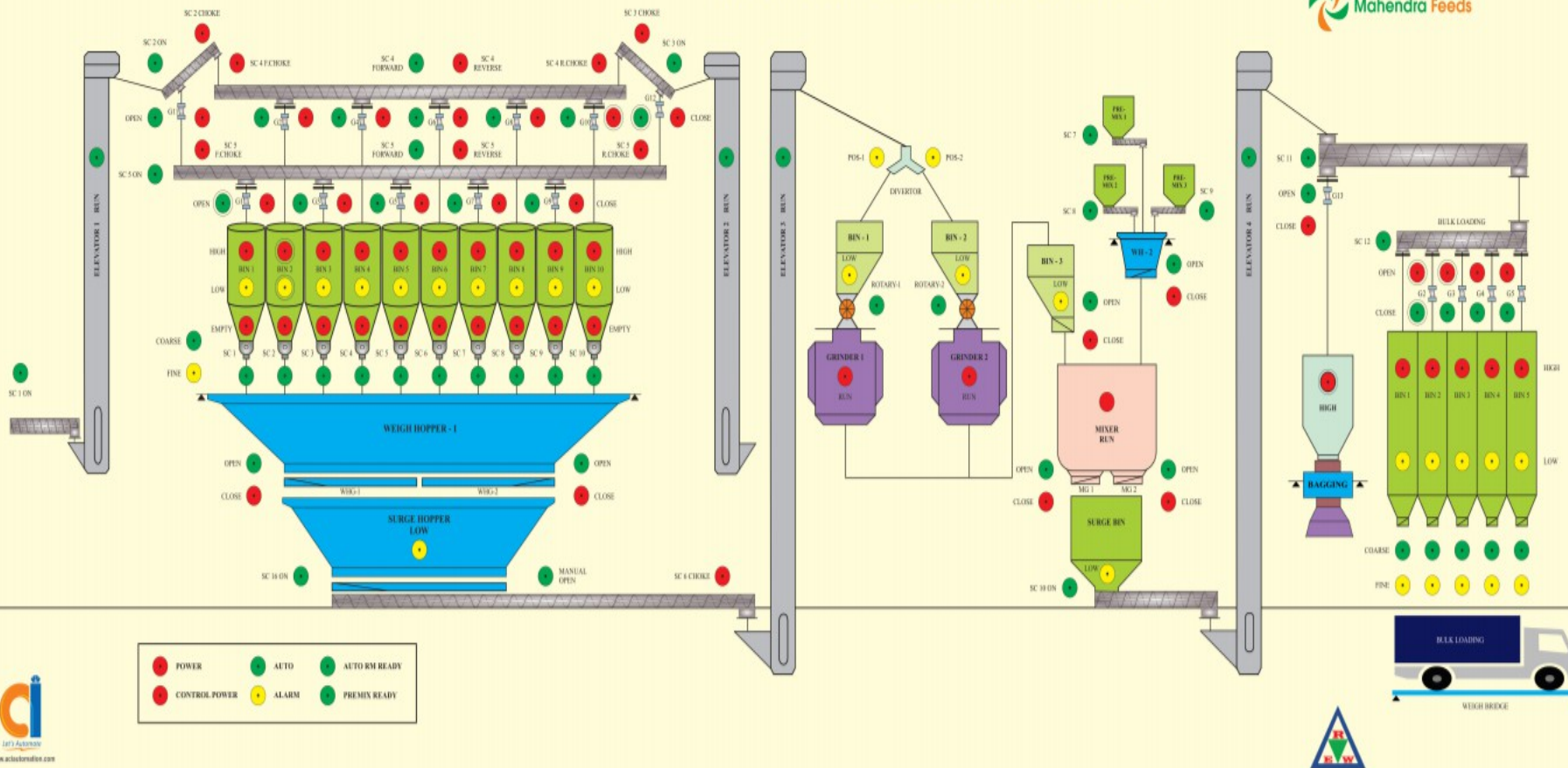
1 ton

1-2 tons



Fully Automated Plant with SCADA system

AUTOMATIC FEED BATCHING SYSTEM



Company Profile



Based in Tamil Nadu, India, "Reman Engineering Works" was founded by Mr. Ravikumar in the year 1989 which sprung into existence as a well reputed firm engaged in manufacturing batch machines as per customer requirements.

With the philosophy of ensuring optimal equipment quality, setting the stage for total customer satisfaction that lays direct impact on client's loyalty, Reman Engineering works kept multiplying the number of satisfied customers, leading to a commanding position in the market.

Client-centric approach has enabled Reman to embark on a road to the higher growth and to position itself better in the market

Reman Engineering works was taken over by "Reman Infrastructure Private Limited" in the year 2018 with an intent to penetrate the market space better, and serve local & global customers with its quality products and services.

"30 years of Reman" – Our Journey so far.....

1989	1990	1995	1995	2002	2013	2017	2018	2019
• Reman was founded	• Entry into engineering	• Operations started at Nam	• Entry into poultry feed	• Entry into Poultry feed	• Entry into Export	• New Plant @ Auto Nagar	• Reman Infrastructure Pvt	• Reman expansion

Founding and entry into Engineering Industry

Establishing Reman Identity

Leaping forward as Global corporation



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Our Markets & Customers

Regional Customers

- ▣ 1. Selvam broilers
- ▣ 2. Iswarya feeds
- ▣ 3. Vangili feeds
- ▣ 4. Amrit feeds
- ▣ 5. Siva sakthi feeds

Regional Installations - 40

International Customers

- ▣ 1. Animal care consult
- ▣ 2. Karma feeds
- ▣ 3. New diamond feeds
- ▣ 4. K 9 poultry farm
- ▣ 5. Sun poultry farm

International Installations - 5

Satisfied Customers 😊 - 50 counting more...



Our Markets in 5 countries

- ▣ 1. India
- ▣ 2. Nigeria
- ▣ 3. Nepal
- ▣ 4. Kenya
- ▣ 5. Malawi

Counting more....



Factory tour

We have built a strong supply chain network

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We have advanced Design Software & Manufacturing equipment's

Design in
Solidwork

Cutting

Bending

Welding

Punching

Turning

Drilling

Hardening &
Tempering

Gear hobbin

Painting
Booths

Assembly
Lines

We have an experienced team

Our team size of 30 employees

Top Management cum Directors	6
Customer relations officer	1
Design Engineer	1
Production & Quality Manager	1
Team Leaders	3
Fitters cum machine Operators	10
Service , Erection & Commissioning team	6
Purchase , Finance + Admin Team	2

Apart from above team strong support also from our extended partners team



Management

Honorary Advisor

Dr.Chanderasekar

Share Holders

Managing Director
Marketing &
Technical Advisor

Mr.Ravi kumar

Director
Manufacturing &
Marketing

Mr.Rajesh Kumar

Director
Design &
Development

Mr.Karthik

Director
Project Planning

Mr.Saravanan

Director
Admin & HR

Mr.Sudhakar

Director
Customer Relations

Mrs.Naveena

A Team of 30 dedicated expertise employees in various functions have extended our business horizons beyond domestic to international markets.



Quality Assurance

We follow International Quality Standards & We are certified



Quality Assurance

- Being Customer centric Quality in product and process are the prime concern of our organization since its inception.
- We make sure that from the procurement of raw material to shipping of finished product passes through strict quality check at every stage and is monitored carefully.
- Every detailed information is fully specified by the team of quality inspectors who have profound knowledge of the industry.
- Therefore we assert that we offer product range is developed as per international quality standards requirements.



Achievements



ANIMAL CARE SERVICES KONSULT (NIGERIA) LTD.

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Email: info@animalcare-ng.com,
customerservice@animalcare-ng.com
Website: www.animalcare-ng.com

All Correspondence to:
P.O. Box 4707 Marina,
Lagos State.

12th July 2016

The Managing Director
Reman Engineering Works
Namakkal, Tamilnadu
India.

Dear Ravikumar,

We write to appreciate you and your team at Reman Engineering Works
for a job well done.

We would like to mention that we are satisfied with your services; and
that all the three feed mills your company manufactured for us are in
good condition. We also commend your machinery to be of world class.

While wishing you more success in your business; we also hope for a
continued business relationship.

Thanks and kind regards,

Yours faithfully,

For: ANIMAL CARE SERVICES KONSULT NIG. LTD

OLATUNDE AGBATO
President