

Our Engineering
Your Satisfaction.....



Animal & Poultry Feed Mash Plants



About Us

Since Khare Agromech (KAM) established in 1992 grown as a well-known engineering industry in manufacturing animals & poultry feed plants & machineries.

Khare Agromech (KAM) covers project designs, Feed Machinery manufacturing, steel structural's electrical, control panel & control systems, storage engineering, grain handling & processing, dust collection systems, research & development, installation, commissioning & services.

Khare Agromech (KAM) has adequate specialized staff to manufacture equipments, to give prompt services, to have continuous development & innovations. Other than animal & poultry feed plant manufacturing. Khare Agromech (KAM) has developed expertise in biomass pellet plant, organic fertilizer plants, food industries, shell grit plants, fish meal plants, premix plants etc.

Till date Khare Agromech (KAM) has given turnkey solutions to many reputed farmers & feed manufacturers all over the world.

Over the years Khare Agromech (KAM) has procured many advance technologies & equipment's in its infrastructure, also have best painting & surface treatment facilities.

As KhareAgromech (KAM) is tagged with ISO 9001-2008 certificate all in-house quality & inspection systems are in place.

ISO 9001:2015
Certified Company



We started our industry with a simple slogan "Be Self Sufficient" for poultry & cattle farmers, as we understood that in any eggs broiler or milk production, commercial feed comprises 75% of the total cost of production. Hence we made available different feed machineries & plant models by which farmers could make more profit in their farming.

Models are available in 500 kg/hr to 3 mt/hr



HSA Model



HSS Model

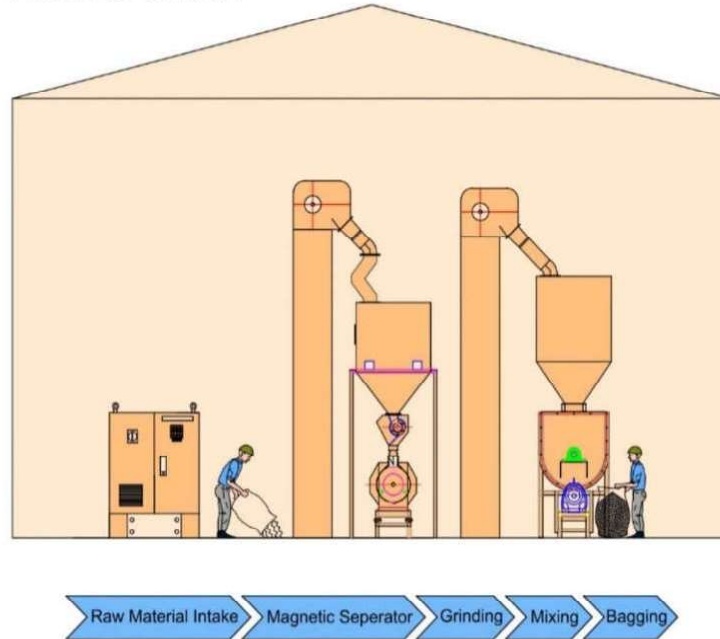


HSSB Model



- Our GrindMix H-Series Models have become Big Advantage to Small & Medium Size Poultry Farmers by which they are getting Big Profits in their Farming.
- In GrindMix H-Series models comes with Screw Conveyors, Hammer Mill (Half Screen/ Full Screen), Ribbon Blender and Storage Bin are used in different Configuration.
- These Machines are very Easy to Install & Operate.
- Also have a benefit of Maintenance Free Operations by which Recurring Costs are Controlled.
- These Models are available in 500 kg/hr to 3 mt/hr

Process Chart : -



- Our Mash Plants are available from 3MT/Hr - 20MT/Hr Capacities
- Pellet Plant can be attached to our Mash Plants very easily.
- These are equipped with Bucket Elevator, Cascade Magnet, Rotary Vane Feeder, Full Circle Hammer Mill, Storage Hoppers, Mixer with different Configuration for different Capacities.
- Easy to Install
- Low Maintenance
- Ease in Operations
- Cost wise Economical & Quick Return On Investment.

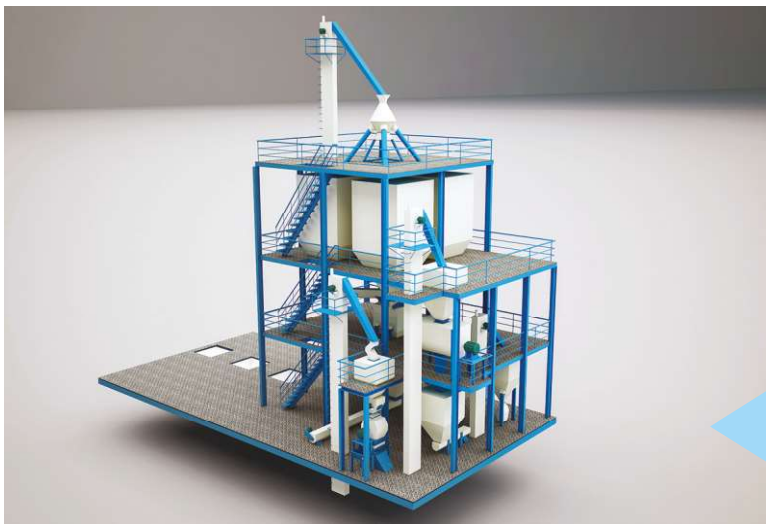




3 to 4 TPH
4 to 5 TPH



6 to 8 TPH
9 to 10 TPH



15 TPH
20 TPH

Salient Features



- Less investment.
- Quick ROI (Return on Investment).
- Easy operation & Installation.
- Designed in such a way that pellet section can be incorporated.

Capacity (Considering 6mm)	2 to 3 TPH	4 to 6 TPH	6 to 8 TPH	8 to 10 TPH	15 TPH	20 TPH
POWER (KW)	20	34	50	69	80	117
AREA (App.) in Mtr. L x W x H	5.5 x 3.5 x 5.5	6.5 x 4 x 6.5	9 x 5 x 10.5	9 x 5 x 10.5	10 x 6 x 11.5	10 x 6 x 11.5

Dynamic Balancing for all Rotors



Raw Material Feeding Point



Feed Control M/sm



Powder Material Dumping



Premix / medicine Feeding



Oil feeding



Optional

- Complete electrical panel board
- Molasses & Oil supply system
- Auto batching system



MCC



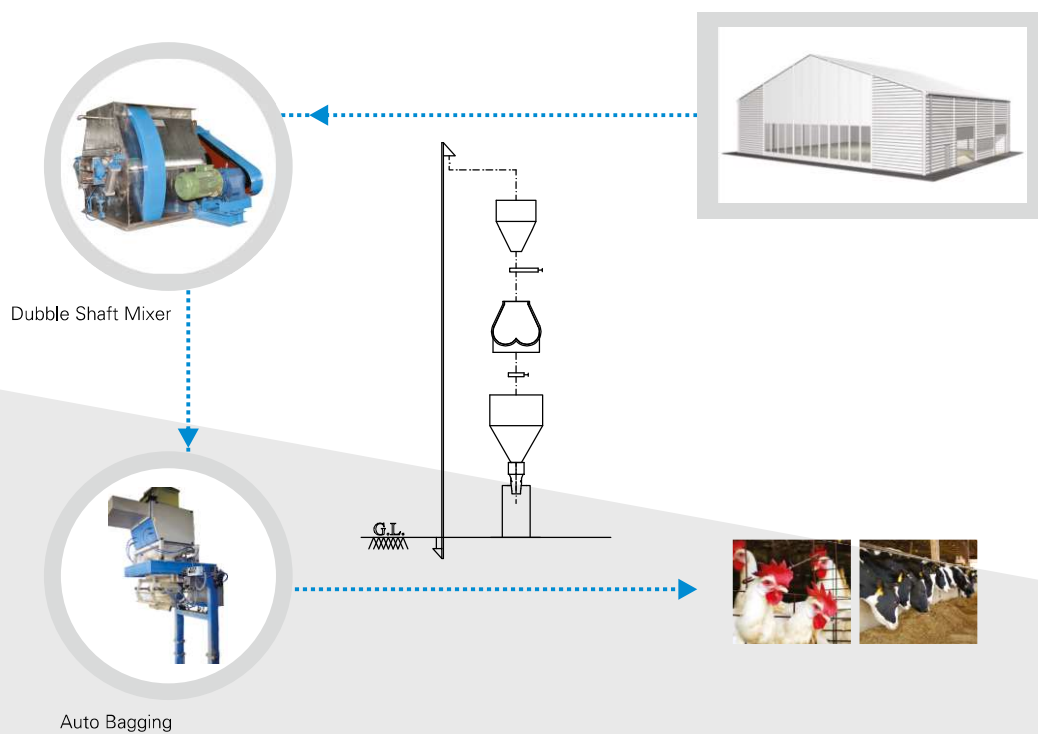
Motorized Oil Dosing



Oil Tank



Premix Plant Layout





- Ethiopia
- Senegal
- UAE
- Nepal
- Bangladesh
- Shri Lanka
- Zimbabwe
- Tanzania
- Kenya
- Ghana
- Zambia
- Uganda
- Ivory De cote (Costal Africa)



Khare Agro-Mech Industries Pvt. Ltd.

An ISO 9001 - 2015 Certified Company

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