www.emosas.com +90850 840 00 38



Continuous Flow Systems
High efficiency and low labor force

Organic Fertilizer Screening Machine





Fertilizer Drying Machine

Effective solution for fertilizer drying

Fertilizer Packaging Machine
Practical solution for fertilizer packaging





Fertilizer Mill Effective solution in worm food preparation









History

Emosas Organic Agricultural Machines was founded in 2018. By following the developments in its sector, it manufactures all kinds of equipment and machinery that will enable its customers to buy high quality and fast fertilizers with high efficiency and low labor force. buy high quality and fast fertilizers with high efficiency and low labor force.

We manufacture fertilizermill, continuous flow system with conveyor belt, fertilizer drying oven, and packaging machine for municipalities, fattening farms, fertilizer production facilities and we provide the production and installation support of the materials you need from the installation stage of your facility to the shipment stage.

Our Vision

The vision of our company is to closely monitor and implement technological developments, create continuous unique product development, follow modern human resource policies, integrate with employees, customers and suppliers and organize social and organizational events that can be useful.

In addition, our company's goal is to be one of the leading companies in the domestic and international markets with the company structure in order to have an international standard of quality and image, to earn money, and to help earn money from distributors and key dealers and suppliers and contribute to the economy of the country.

We are proud to adopt the philosophy of "organic matter is the life of the soil" as a principle and to share our knowledge and experience with all our producers.

Our Mission

In accordance with the wishes and needs of our customers, high quality and care by offering products that are competitive at an economical cost, repair and operating costs, before selling all kinds of producing domestic products and after-service offering. Our company aims to be among the growing and developing leading companies in our Turkey.

Quality Policy

To provide customers products over national and international standards and customer expectations. Our aim in all of our activities is to increase the customer satisfaction towards our products and services.

In this regard Our Quality Policy;

To work with the awareness and responsibility of adding value to country economy, in leadership of our management to provide our customers the product and service that will ensure best benefit.

Forming proper environments to our employees to support them in developing and renewing themselves continuously.

Continuous development and improvement is our company culture and Quality is under responsibility of all employees.



Continuous Flow System





Properties

- → High efficiency and low labor force
- → Hidden Chain System Without Contact To Fertilizer
- → Laser Knife Cutting System
- → Heat and Humidity Meter
- → Welded Box Profile Frame
- → Polypropylene Coating
- → No Sound
- No Vibration









Fertilizer Drying Machine





Properties

- 60 Min and 70 ° C heat treatment can be applied in accordance with the Worm Fertilizer Production Regulation
- → The last 1-year production report can be obtained via USB.
- → Calibration report is available.
- → 4: 3 Color touch screen
- Automatic filling and emptying









Organic Fertilizer Screening System



- Vibratory and Eccentric-Linear
 Carrier Fertilizer
 Screening System
- Screening capacity:
 5 tons/per hour
- → Galvanized sheet with holes in the range of 3-5 mm

Fertilizer Mill



- Effective solution in worm food preparation
- → Capacity: : 3 tons/per hour
- Ability to shred products of the desired size
- Cementation anchors
- → Engine power: 11 kW







Fertilizer Packaging Machine





Properties

- → Practical solution for fertilizer packaging
- → Packaging between 1 kg-25 kg
- → Sack sewing machine included
- → 250x40 cm conveyor belt
- → Weighing unit with double loadcell and indicator
- → On the air assembly. (Piston, valve etc.)













Conveyor Belt

Provides great convenience in fertilizer transport

We can produce conveyor belts in requested size and length.

Fertilizer Spiral

Used in fertilizer filling and unloading.

We can produce fertilizer spiral in requested size and length.









PELLEZITING MACHINE





Properties

- → Main Chassis: 4 mm Steel Sheet Metal
- → Elektric Motor power: 7.5 Kw coupled
- → Electrical panel and control panel
- → Working Period (120 period/minute) Fixed between
- Outer body case covers are manufactured with 1 mm DKP / Galvanized sheet metal.
- → Capacity: 250-350 Kg / Hour with 6 mm mold (Depends on the product)



Free Assembly



2 Year Warranty





Production Machines

CONTACT INFO

Oymaağaç Mh. 5071. Sk. No:2/B Kocasinan / KAYSERİ / TURKEY

+90(850) 840 00 38

www.emosas.com

f ⊙ ▶ in/emosasexport





