



## PELLET PRESS MACHINE



Discover the difference with perfect pelleting!

Pelletizing is a common forming process that has been found in different sectors to create ease of use by turning a wide variety of materials into larger materials with the help of heat, humidity and pressure. In addition, by increasing the bulk density, lower storage areas are needed for the final product.

As the design and operational parameters of **Genema Pellet Press Machines** are optimized to reach the desired product considering the physical and chemical properties of the material being worked, it provides high mechanical stability and product quality.

### Features

- Creates homogeneous and high quality pellets.
- Provides effectiveness even in difficult-to-compress materials.
- Very convenient for use in organic-organomineral fertilizer, feed and waste recycling plants.
- Works full efficiency even at high capacities.
- Prevents dusting.
- Provides most efficient energy transfer.
- Provides low operating and maintenance costs.



MINIMUM  
LABOR COSTS



LOW ENERGY  
CONSUMPTION



FULL  
AUTOMATIC



HIGH  
CAPACITIES



MADE IN  
TURKEY