

# PELLET PRESS

- Strong main body and steel construction
- V-Belt pulley drive, double roller system
- Apparatus for easy disassembly and assembly of dies
- AISI 304 Stainless steel pelletizing cell
- Static and dynamically balanced rotor
- Long-life bearing system against radial forces
- X46Cr13 special alloy steel cast die imported from Europe
- Device that prevents blocking due to overload
- Magnet at the entrance of the pelletizing cell
- Automatic lubrication system
- Special slow disk rotation system
- Automatic roll adjustment mechanism
- Production of pellets of the desired diameter and length



# PELLET CONDITIONER

- Ensuring a homogeneous mixture of feed with steam
- AISI 304 stainless steel body and paddles
- Static and dynamically balanced rotor
- Feasibility to adjust the duration of arrearage in the conditioner according to the product
- Internal coating that prevents the product from sticking (optional)
- Large hatches for maintenance and inspection
- Conditioner length and number vary according to the capacity of the pellet machine

