

## PELLET COOLER

- Effective cooling system with three grids, reverse airflow
- Sensor adjustment mechanism according to product temperature
- Transparent observation window
- Homogeneous and rapid cooling
- Hot air aspiration system
- Lower hopper for cooling pellets
- According to the product, the discharge system can be selected as grate or pneumatic flap
- Product temperature and unloading speed can be adjusted according to demand
- Easy assembly with modular body
- Can be manufactured in different cooling volumes and shapes



## GRANULATOR (PELLET CRUMBLER)

- Specially designed crusher that enables the pellet feed to be brought to the desired particle size for animals that cannot eat coarse grained feeds.
- Centrifugal cast gear balls with special hardness
- Regular feeding and homogeneous breaking with adjustable feeder
- Possibility of deactivating the machine with the bypass system
- Ability to adjust the roller position according to the desired grain size
- The number, diameter and length of the balls vary according to the capacity

