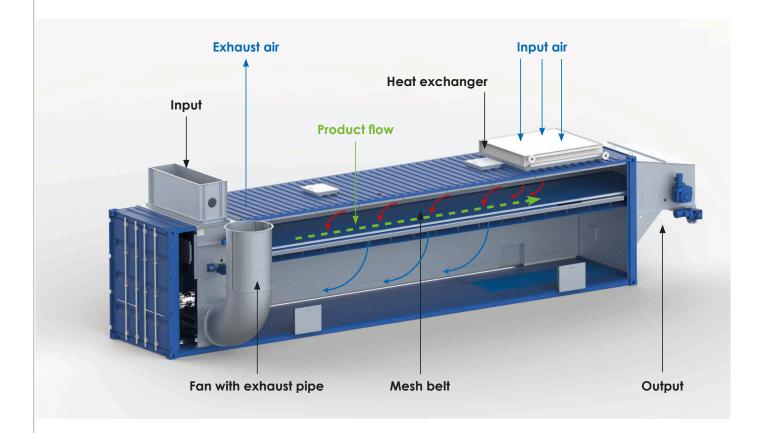






OPERATING MODE



THE DRYER IS NOT CONSTRUCTED INSIDE THE CONTAINER THE CONTAINER IS THE DRYER

Our patent-pending NEWtainer® technology: waste heat from electricity generators (CHP) and other thermal processes is used for drying. NEWtainer® are highly flexible belt drying systems for the drying of biomass, sludge and industrial and agricultural bulk goods, modularly integrated into a commercial sea container.



AIRFLOW

The NEWtainer® Dryers operate at negative pressure. The air is forced through the belt and through the material thus avoiding dust generation.

MODULES CAN BE ADDED AT ANY TIME TO EXTEND THE DRYER!

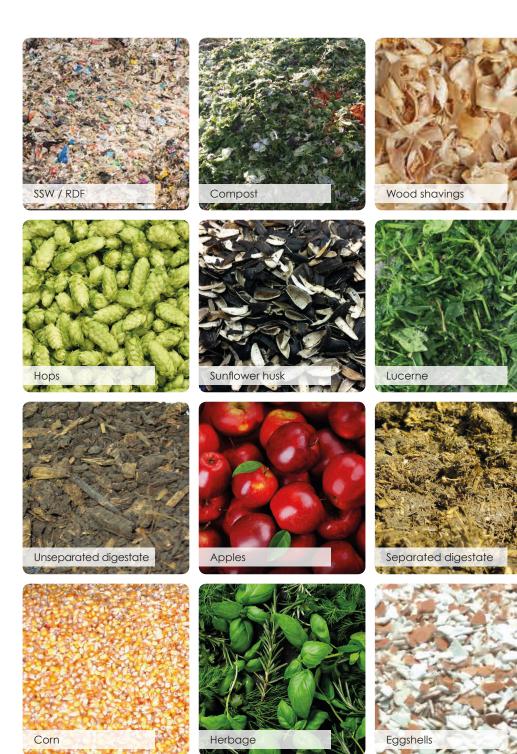
Our patented NEWtainer® system is a flexible and extendable drying system facilitated by adding additional modules inline, in tandem or by stacking on top.



BENEFITS AT A GLANCE

- Containerized and modular
- Expandable & replaceable at any time
- ✓ Integrated isolation
- Airflow from top to bottom
- Avoiding dust generation
- High temperature restistant webbed belt
- ✓ Compact construction
- Short installation times Plug and Play
- Reduced project cost no need for a building























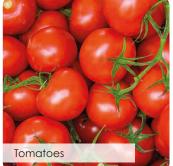






OUR SYSTEMS ARE READY FOR ALMOST ANY APPLICATION.



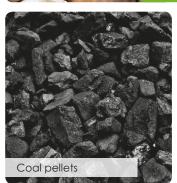


Coffee grounds













YOUR PRODUCT?

you and find the optimal







