

## TUBULAR CHAIN CONVEYOR

*"The ideal conveying device when dry, free-flowing bulk materials need to be transported in limited space and with complex conveying routes."*



- Only one drive
- 3D line management
- Low space requirement
- Simple installation
- Modular principle
- Stainless steel and iron cast stations
- ATEX version zone 21/22 possible
- Capacity: 1 m<sup>3</sup>/h – 46 m<sup>3</sup>/h

## CIRCULAR CHAIN CONVEYOR

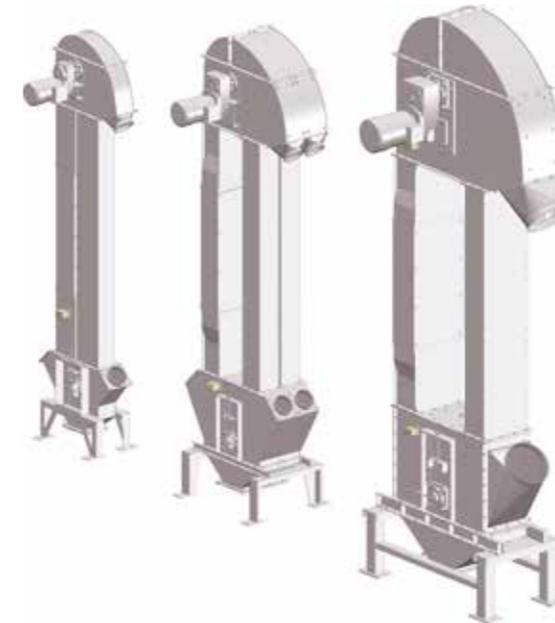
*"Especially useful for loading or emptying silo cells with only one conveyor, in particular when sorting purity is required."*



- Gentle conveying of the material
- Clean material changes
- Flexible design on level ground
- Clockwise and anti-clockwise rotation
- Energy-saving conveyor
- Only one drive
- Pneumatic cleaning device available
- Capacity: 5 m<sup>3</sup>/h – 100 m<sup>3</sup>/h

## BUCKET ELEVATORS

*"Our standard conveyor for vertical transport when high capacities, gentle transport of material and clean operation is required."*



- Flexible modular system
- Two separate products with one gear motor available
- With tensioning device
- Automatic emptying of residual material
- Durable high performance cups
- High-strength, static dissipative and oil-resistant belts
- Elevator belts also with fabric plies
- Capacity: 5 m<sup>3</sup>/h – 300 m<sup>3</sup>/h

## CLEAN INDOOR SILOS

*"Smooth-walled silos for indoor installation, especially suitable if different materials are being stored without intermixture between batches."*



- Smooth-walled silos
- Without built-in components
- No screws on the inside
- Flat bottom silo or hopper silo (40° / 60°)
- Complete residue emptying
- High corrosion protection
- 37 different silo Ø variants
- Storage capacity from 0.25 – 380 m<sup>3</sup> per silo

Milling

Coffee/Cocoa

Plastics

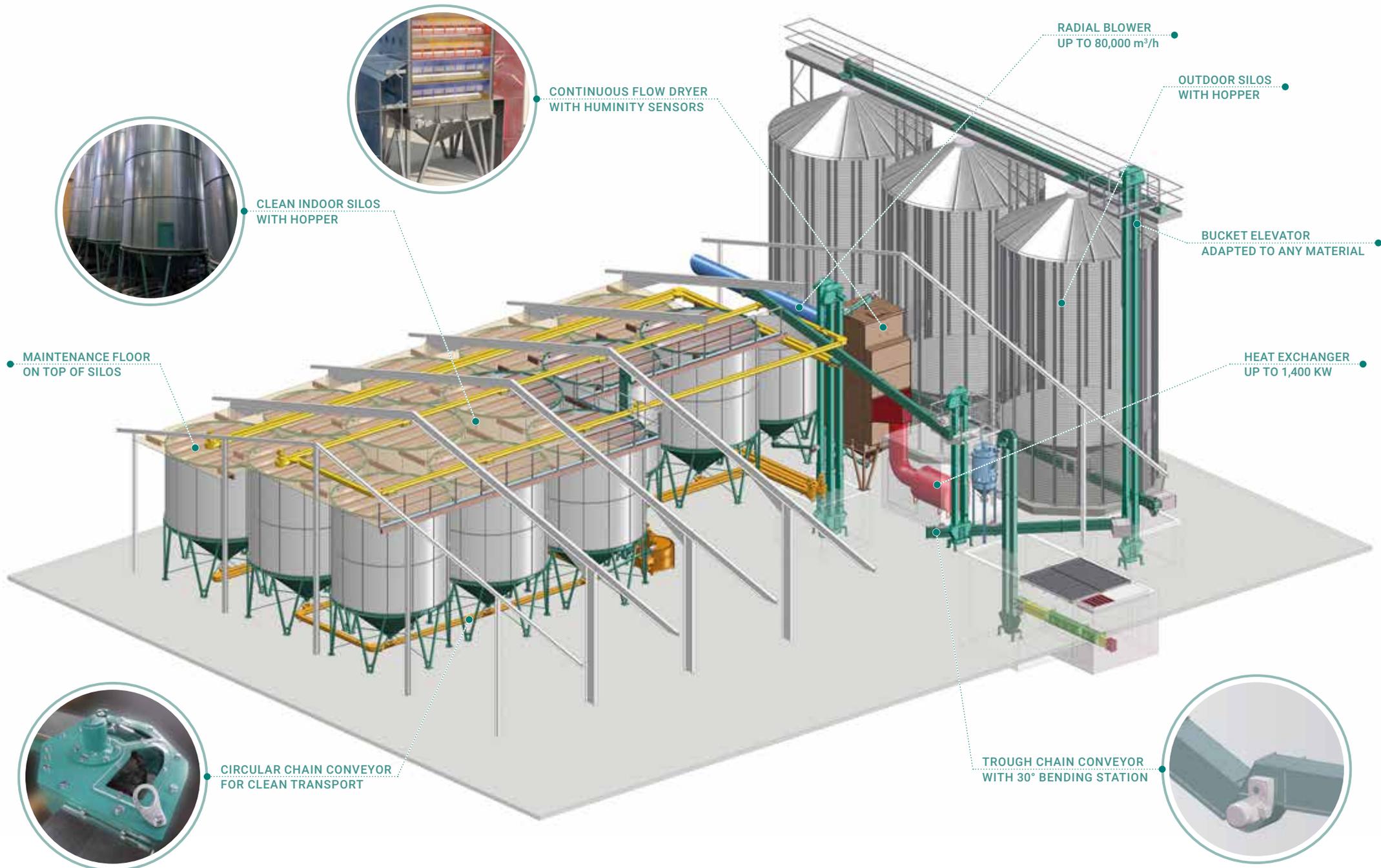
Wood Pellets

Breweries

Feed

Agriculture

Food



Milling



Coffee/Cocoa



Plastics



Wood Pellets



Breweries

Feed



# **HORSTKÖTTER**

*GmbH & Co. KG*



CONVEYING



CLEANING



DRYING



STORAGE



GRINDING & MIXING