



About us

Kessens plans, delivers and constructs turnkey systems for the storage, conveying and processing of bulk materials. Whether new construction or technical renewal of your plant - across Europe, many hundred customers already count on the know-how, the consulting strength and the reliability of Kessens.

Our services in overview:

- Storage technology
- Conveying technology
- Processing technology
- Special machines

















YOUR STRONG PARTNER

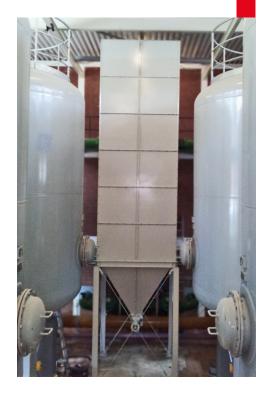
STORAGE TECHNOLOGY



Corrosion-resistant silos made of glass fibre reinforced plastic Smooth-wall silo made of steel for bulk material with high density



Galvanized flat bottom silo made of corrugated steel profile plates Tailor-made square silo made of steel for optimal use of space



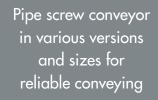
CONVEYING TECHNOLOGY

Trough screw conveyor in robust construction for many application possibilities





Trough chain
conveyor made of
galvanized steel
for high performance
and very gentle
conveying







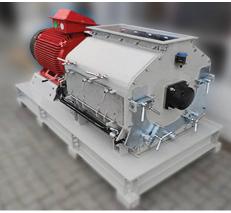
Bucket elevator for high flow rate with minimum space requirements

PROCESSING TECHNOLOGY



Hammer mill with robust housing for long life and great performance





Horizontal and vertical mixer for many application possibilities with high mix accuracy



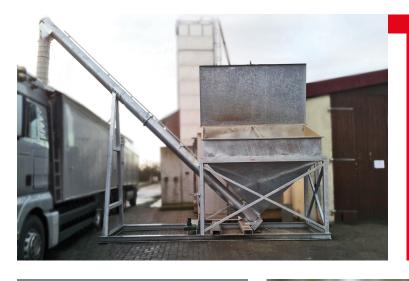
Precleaner with powerful blower for very good and high cleaning performance







SPECIAL MACHINES



Mobile loading station with buffer storage



Mobile belt conveyor with big receiving hopper for gentle conveying



Dosing system with receiving container and sieve cleaning



